Alternative Designs

A blend of pedestrian and traditional street organization provides the basis for the Arena scheme with a pedestrian focused retail plaza and a conventional street and block periphery. The centrally located retail plaza provides

Alternative Design #1 - Arena-hybrid Scheme

venues. Beyond the retail plaza mid-rise residential and hotel blocks rise from the street to frame the project. Each residential/hotel block contains garden terraces and roofs. opportunities and formal and informal entertainment an activity area encompassed by retail and dining

Four (4) land use plans by floor/level
Land use axon
Six (6) perspectives List of associated graphics: Site plan

Fig. 22a Arena Plan

Section Section

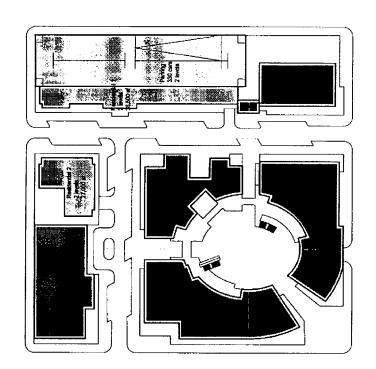
Stennet Avenue Beach Boulevard

> **EXHIBIT A** PAGE 40

The second secon

.

Description: Orange, CA Document - Year. DocID 2008.537057 Page: 40 of 98 Order: doc Comment:





LVL 02 + 20.0'

Fig. 22b Arena Plan - Level 1 (The Arena Plan provides for 2,900 parking spaces in 2 levels of subterranean parking)

213,600 sf 14,100 sf 40,000 sf

Retail

Retail

Theater

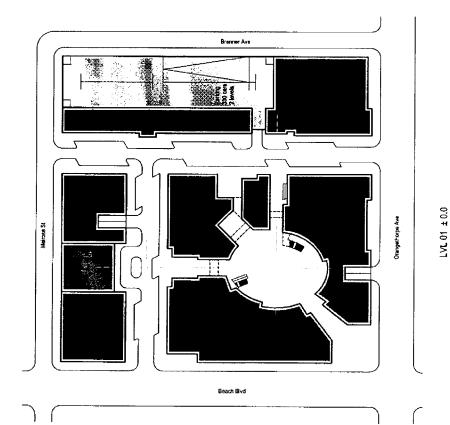
Retail

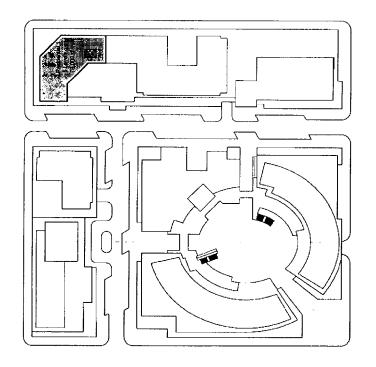
Retail

Retail

Retail

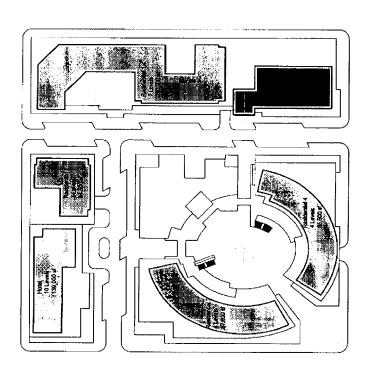
Retail





LVL 10 + 120.0' & above

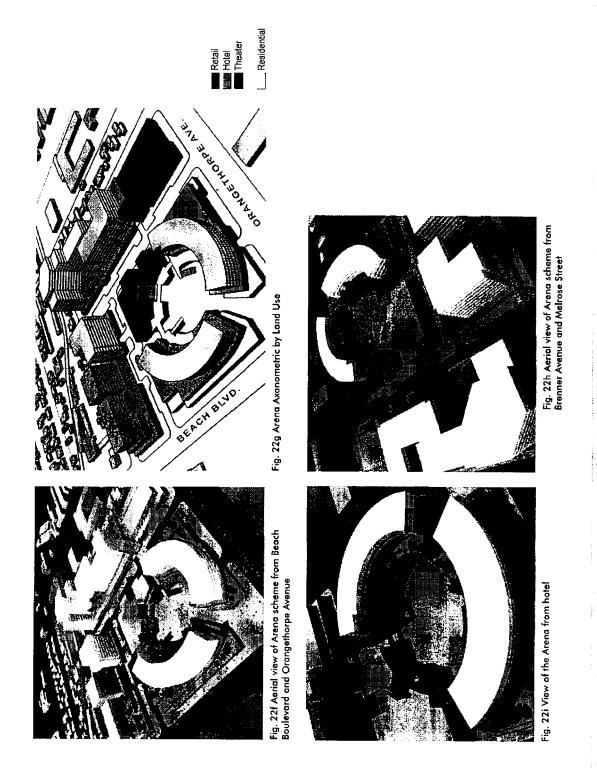
Fig. 22e Arena Plan - Level 10 and Above

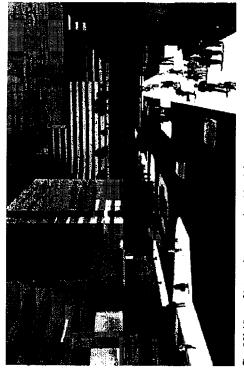


| 139,000 sf | 139,000 sf | 139,000 sf | 139,000 sf | 138 Residential | 1290,200 sf | 138 Residential | 1290,200 sf | 139 Residential | 1295,000 sf | 139 Residential | 125,000 sf | 139 Residential | 125,000 sf | 139 Residential | 139,000 sf | 139,000

LVL 03 + 30.0' - LVL 09 + 110.0'

EXHIBIT A
PAGE 42





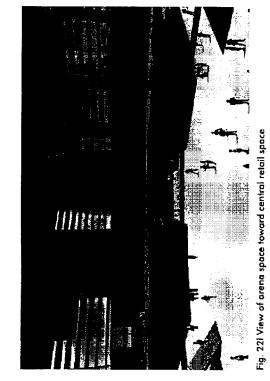


Fig. 22k View of internal street and residential towers



Fig. 22j View of Arena scheme from sacond level retail toward hotel

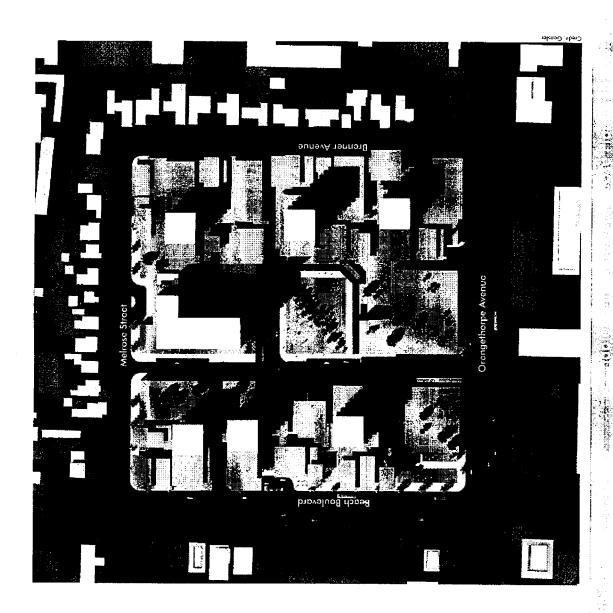


Fig. 23a Strata Plan

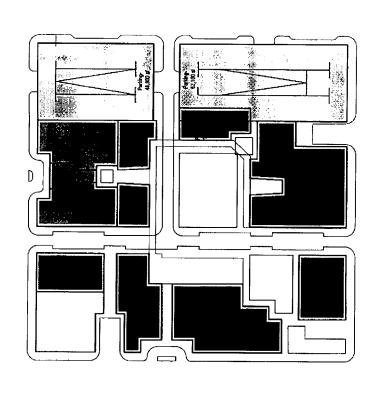
Alternative Design #2 - Strata-street Scheme

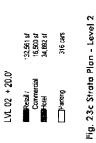
Strato uses sedimentory layers to transform from a traditional retail base to residential uses, with precisely placed lowers above. Iwo main strests bissed the scheme to provide "traditional" grid-based access and circulation to and from the site. Strata welcomes users with a park place, set on the corner of Beach Boulevard and Orangethorpe Avenue, which revoked spinpses of the activity and life within and provides the argunizing element of the project. The sedimentary layers of residential shift and move providing variety of product and a mix of semi-private and private gardens. Situated high above the retail base are the residential towers that peer down on the green layer that blankers the site.

List of associated graphics.

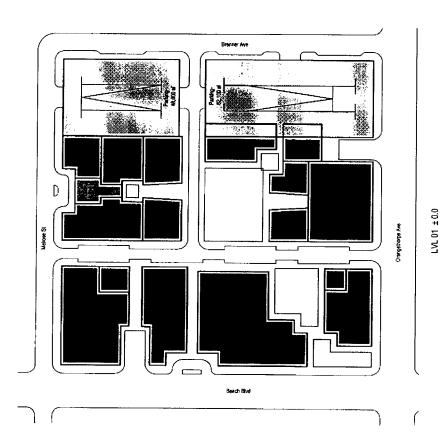
Site Plan
Four (4) Lease Plans
Land Use Axon
Six (6) perspectives

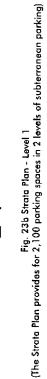
EXHIBIT A PAGE 45





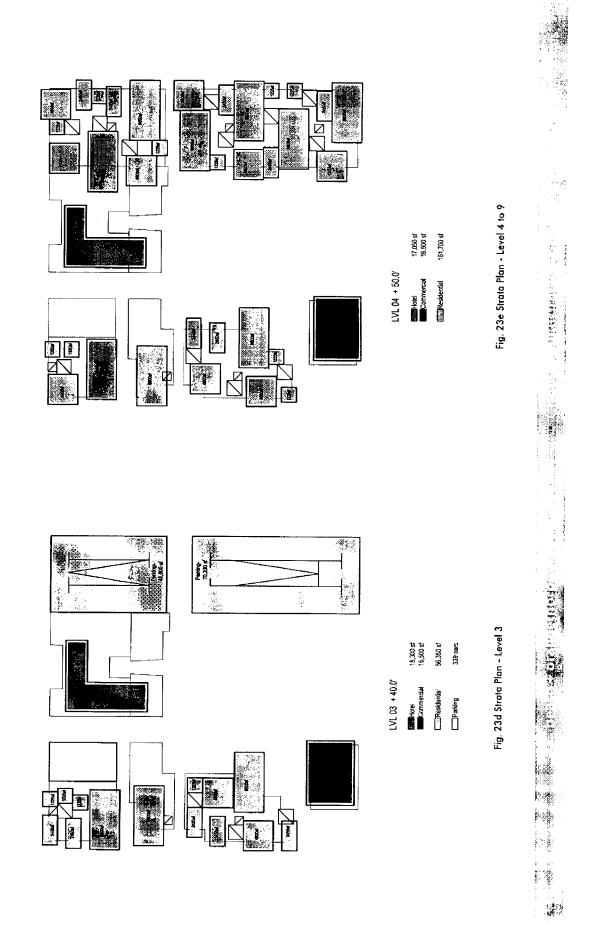
42.5





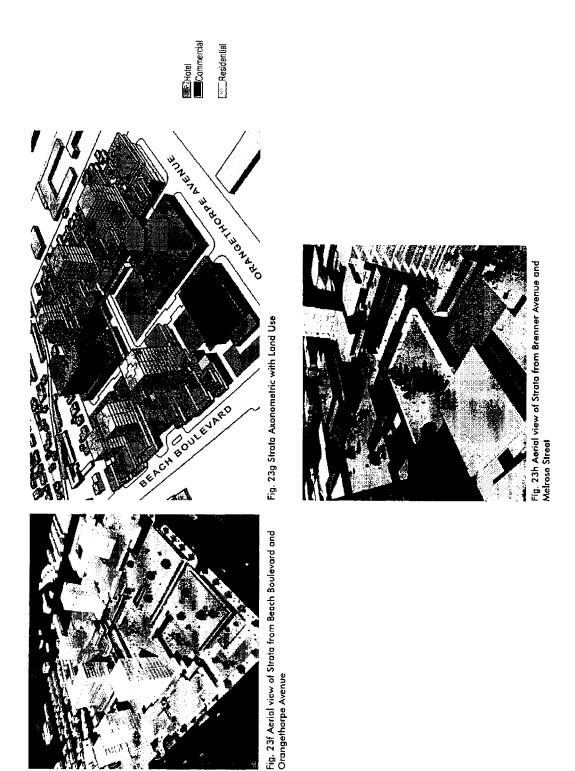
227,690 sf 2,500 sf 13,421 sf

Retail / Commercial



Description: Orange, CA Document - Year. DocID 2008.537057 Page: 47 of 98

Order: doc Comment:





g. 23j View of central open space facing stail and residential towers beyond

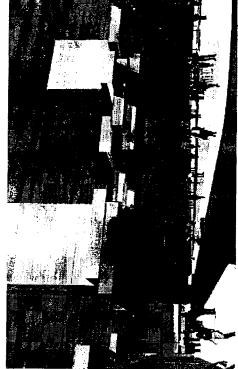
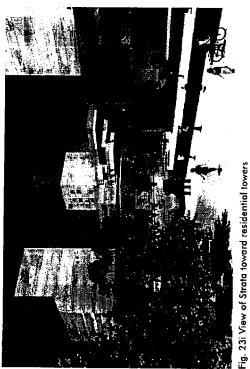


Fig. 23k View of internal street and central open space with residential towers beyond



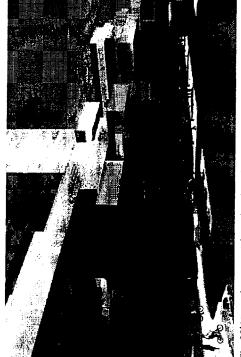


Fig. 231 View of commercial retail and residential towers as seen from Melrose Avenue

 Alternative Design #3 - Wedge- pedestrian Scheme

towers, each set within a unique landscape. From the street to the towers, the entire project is overlapped with a lushly planted landscape. The Wedge, inspired by Italian Hill towns, engages the pedestrian from the street level of Beach Blvd, through the retail center, up to the residential gardens and towers beyond, allowing visibility from the street. Meandering paths that converge at active public spaces, organized within a main-street spine, crisscross the retail center. Encompassing the retail center is a semi circle of mid-rise residential and hotel uses. Set beyond, are the residential

List of associated graphics:

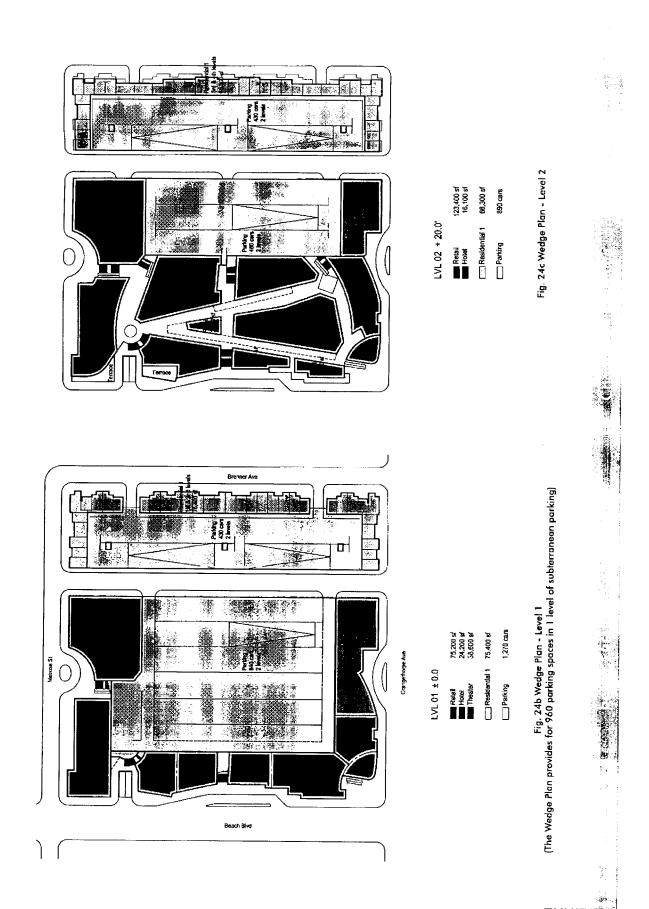
Sile Plan
 Four (4) Lease Plans
 Land Use Axon
 Six (6) porspectives

Fig. 24a Wedge Plan

Brenner Avenue Orangethorpe Avenue Melrose Street **Βεα**ςμ Βοηιεναιά

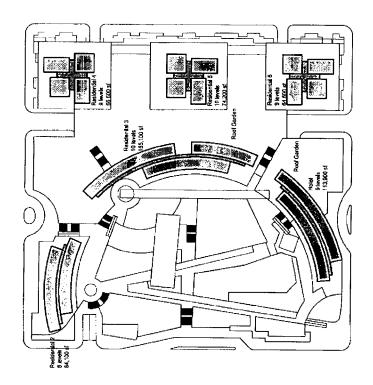
> **EXHIBIT** A PAGE 50

Description: Orange, CA Document - Year. DocID 2008.537057 Page: 50 of 98 Order: doc Comment:



Description: Orange, CA Document - Year. DocID 2008.537057 Page: 51 of 98

Order: doc Comment:





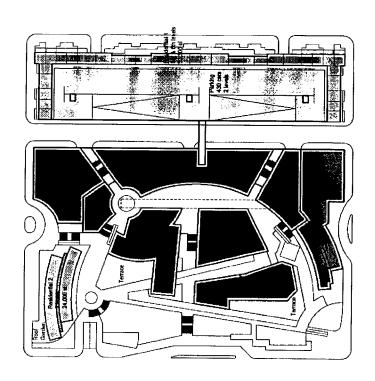
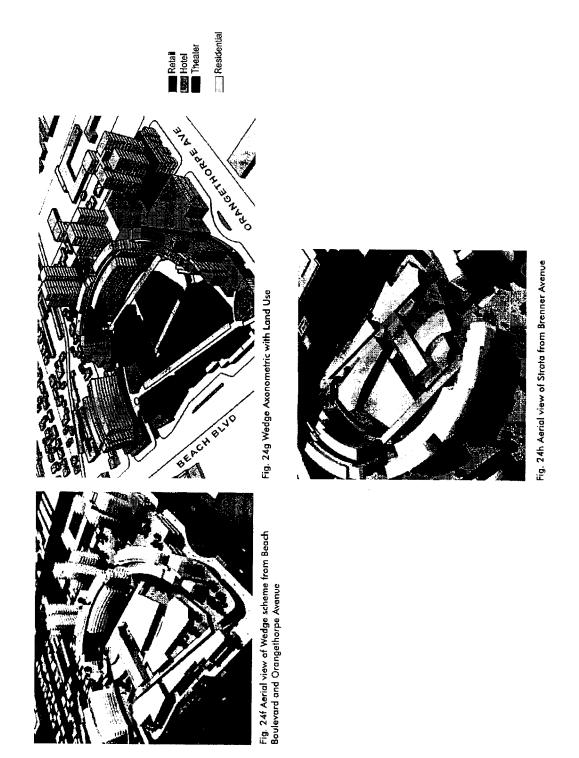




EXHIBIT A PAGE 52



14.4

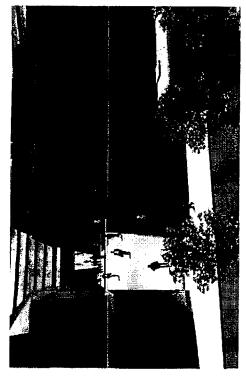
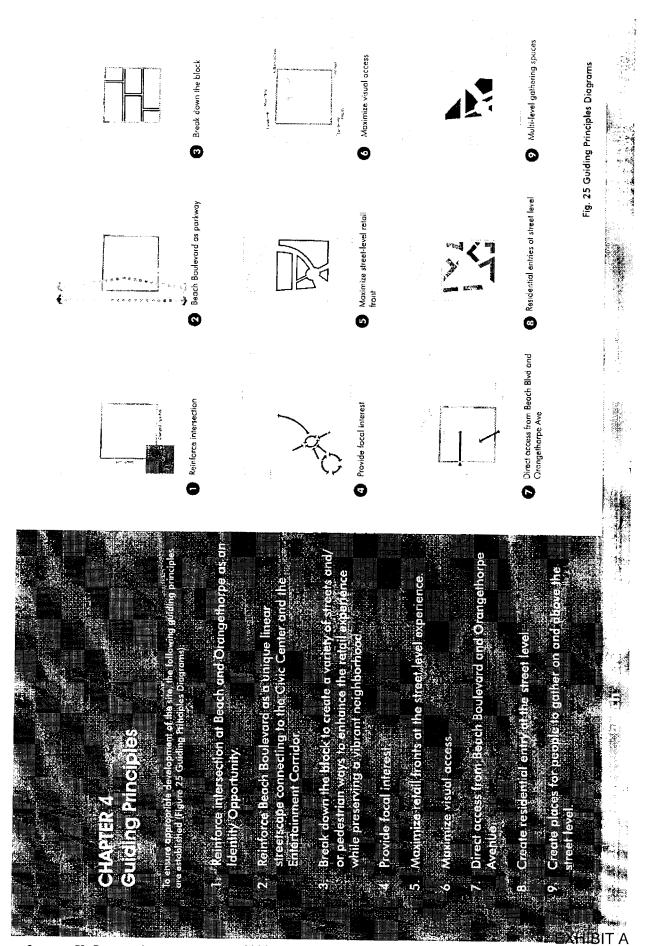


Fig. 24j View of ramps and axial alleyways framed by buildings

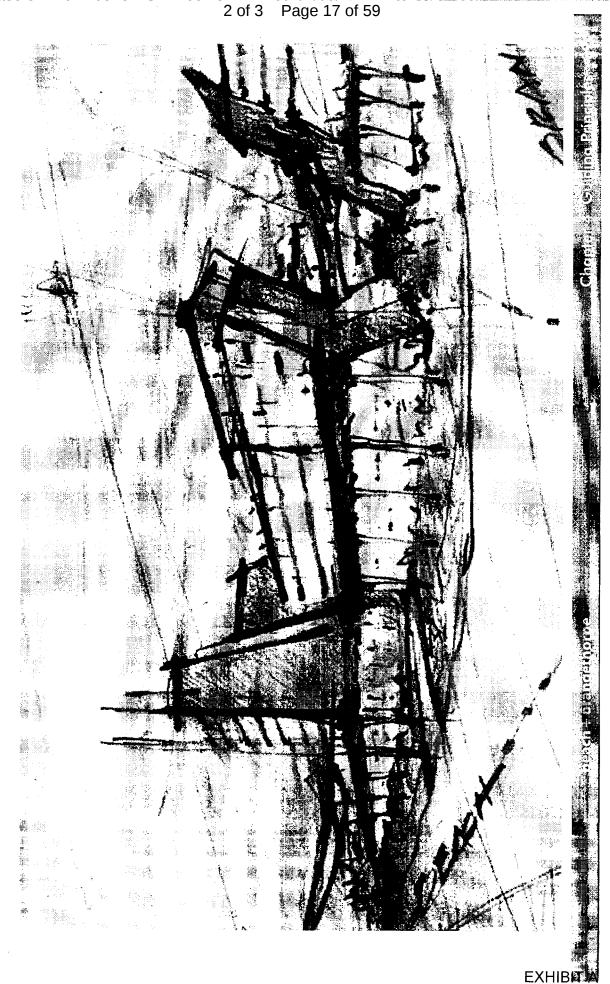


Fig. 24k View of varying levels of connecting public plazas

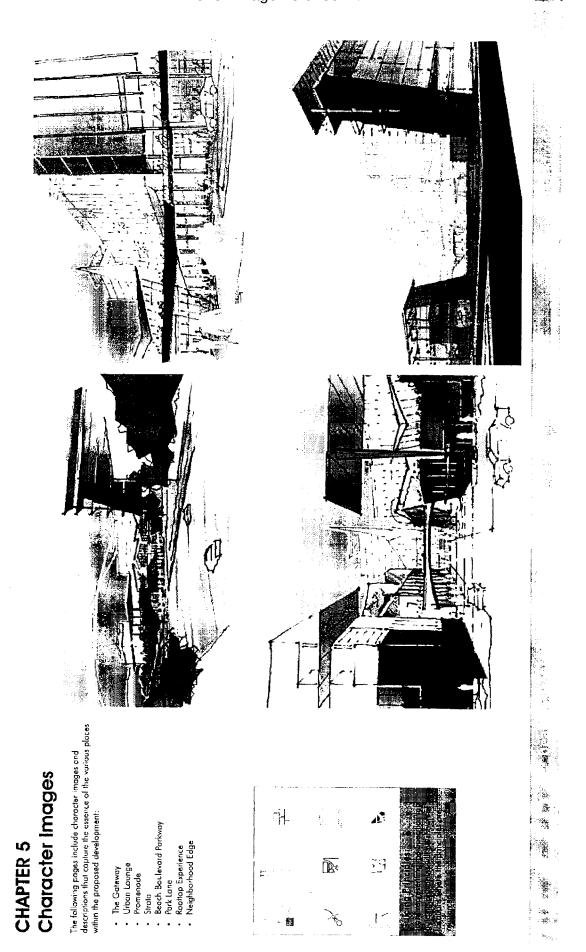




Description: Orange,CA Document - Year.DocID 2008.537057 Page: 55 of 98 Order: doc Comment:

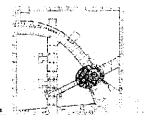


Description: Orange,CA Document - Year.DocID 2008.537057 Page: 56 of 98
Order: doc Comment:





Case 8:21-bk-10525-ES Doc 78-2 Filed 04/09/21 Entered 04/09/21 16:58:11 Desc 2 of 3 Page 20 of 59



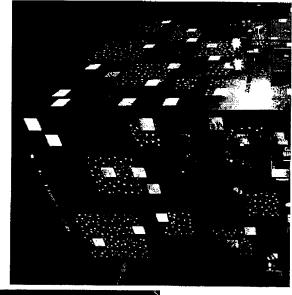
The plaza should be a vibrant and unique gathering space that incorporates innovative oreas of interest and anhanced lighting, motorials, textures, street furniture, performance appross, water features, and other sire amenities. Storefronts and faceties should encompass of stinct quality and character and provide an experiential frontage.





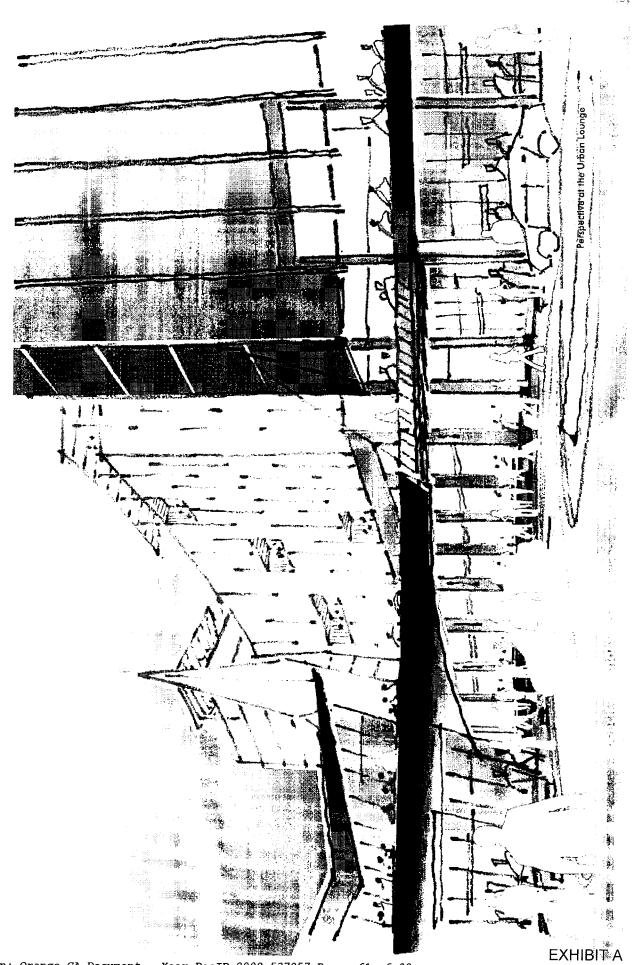












Description: Orange,CA Document - Year.DocID 2008.537057 Page: 61 of 98 Order: doc Comment:



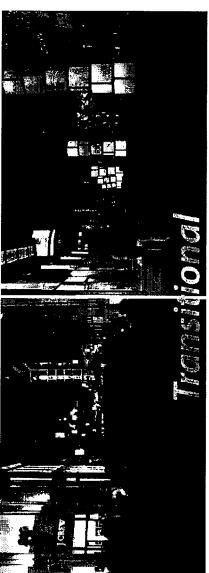


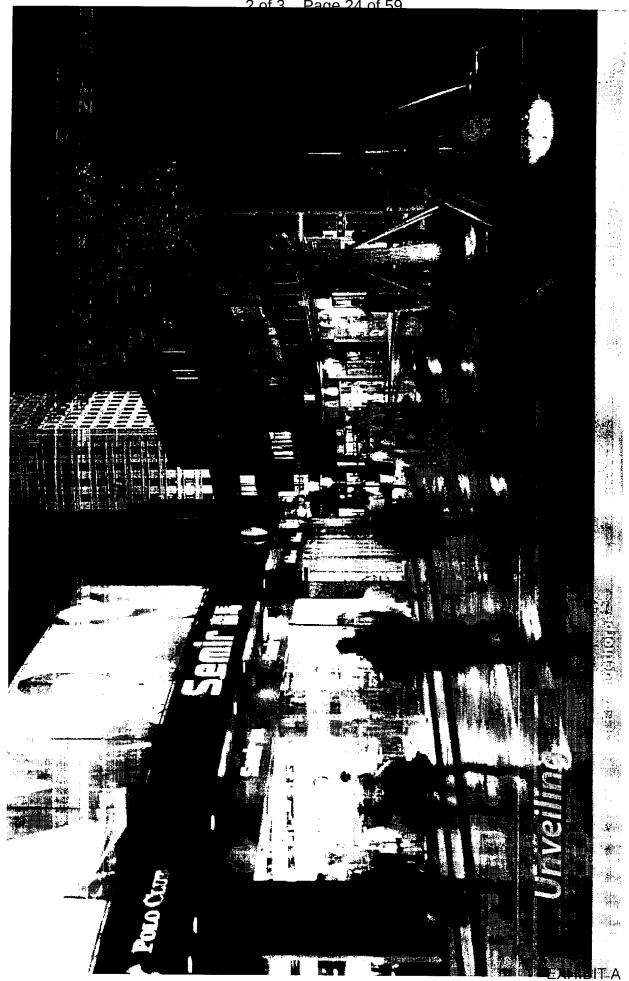
of spaces throughout the development. Stops, restourons, residential towers and parking access this street to create a lively and richly detailed amenity for the development. Street width variation incorporating cars and people creates interest through exponsion and contraction.



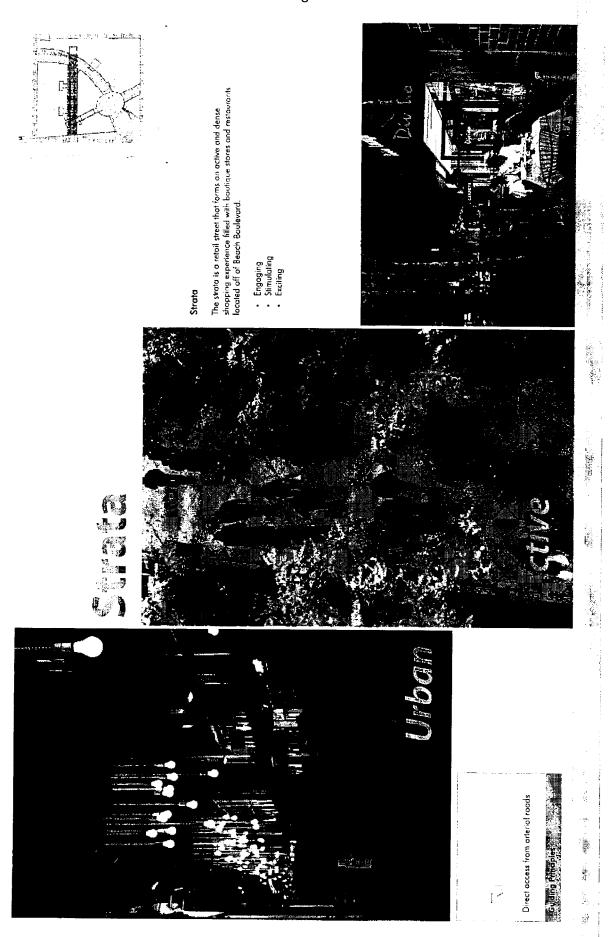








Description: Orange,CA Document - Year.DocID 2008.537057 Page: 63 of 98 Order: doc Comment:



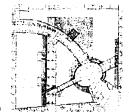
Description: Orange,CA Document - Year.DocID 2008.537057 Page: 65 of 98 Order: doc Comment:



Description: Orange, CA Document - Year. DocID 2008.537057 Page: 67 of 98 Order: doc Comment:







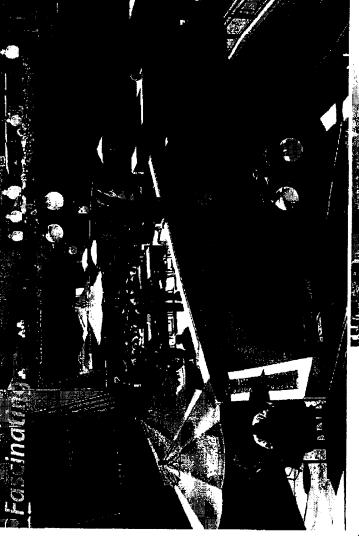
Rootops of the building structures take advantage of apportunities to provide views with a wide variety of unique

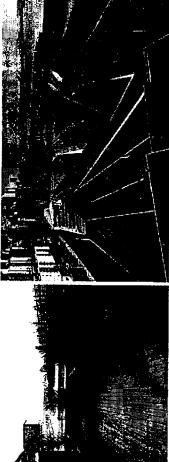
Rooftop Experience

dining, nightlife, sculpture gardens, outdoor movies, and other creative features to take advantage of the unique spaces serving as programmed platforms in the air. From environment.



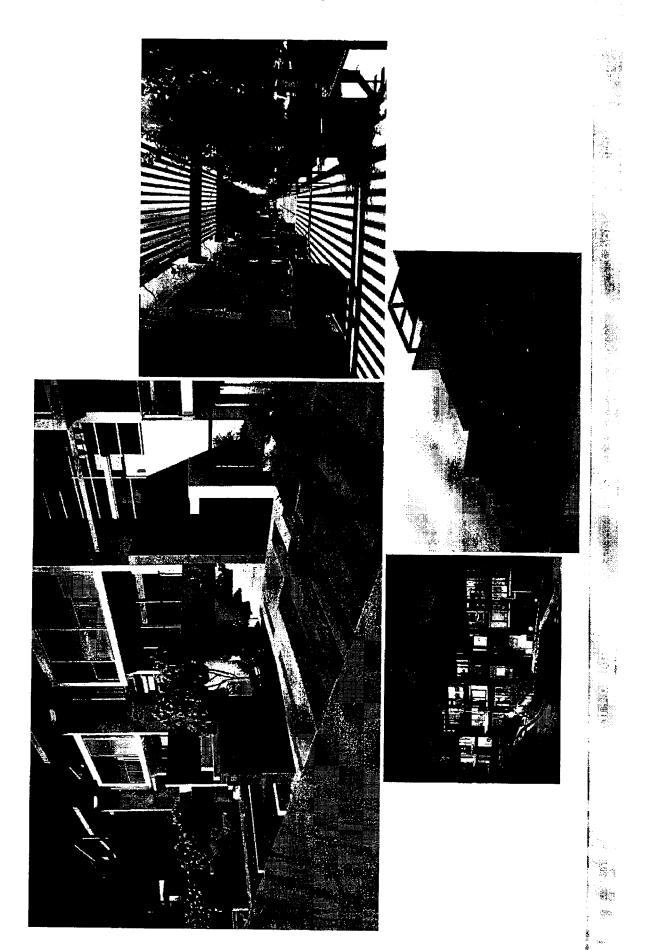












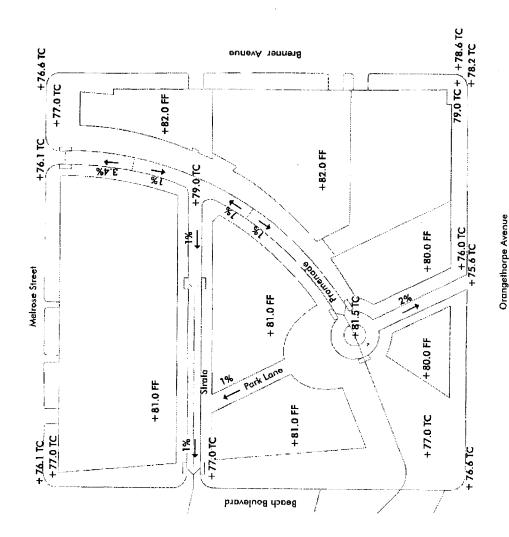
2 of 3 Page 35 of 59

CHAPTER 6 Grading Plan

The development site is a relatively flat area at 77 feet above mean sea level (MSL) with 80 feet above MSL at its highest point, the center of the development site (Figure 26 Illustrative Grading Plan). Refer to Chapter 10 Development Standards for grading standards and objectives.

Fig. 26 Illustrative Grading Plan

FF = Finished Floor TC = Top of Curb



EXHIB PAGE 74

locations for access and parking. Development plans may provide for access from Beach Boulevard, Orangethorpe Avenue. Melrose Streat, and Brenner Avenue. Figures 24 and 25 Circulation Plans represent potential

Internal Circulation

minimum 15-foot wide sidewalks. In Phase 1, a temporary north-south street provides ingress and egress from the Strato to Melrose Street, and Promenade terminales at the Phose I introduces several new streets to provide vehicular and pedestrian connection from Beach Boulevard and Orangetharpe Avenue. Park Lane is a two-lane street that travels north and south and connects drivers and pedestrians from Orangethorpe Avenue to the Urban Lounge where it meets the curve of Promenade. North of the Urban Lounge, Purk Lane turns into a pedestrian-only street. The Strala is a two-lone, east-west street with

and includes wide sidewalks. The temporary street will be replaced with buildings in Phase 2. The area where Park Lane meets Promerade is the Urban Lounge, where v sitors In Phase 2, Promenade extends past the Strate to Melrose Street, functions as a wider street to accommodate larger retail spaces. The street accommodates venicular traffic can be dropped off.

Orangethorpe Avenue services the hotel. Shoppers and visitors access parking from Melrose Street, and service vehicles access service entrances from Brenner Avenue. A vatet drop off area located off of Park Lane near

See Chapter X Development Standards and Objectives for circulation standards and objectives.

and Orange County. Bus ropid transportation is also planned along Beach Boulevard with a station located of the intersection of Beach and Orangethorpe. The City is also planning a local bus to connect the Buena Park MetroLink station to City Holl located two blocks north of The proposed development is served by Orange County Transportation Agency (OCTA) Bus Number 29, which transportation as only along Beach Boulevard, OCTA Bus Number 30, which travels east and west along Orangelhorpe Avenue, and Los Angeles County Metro Bus Number 260, which travels between Los Angeles Circulation and Public Transportation

Circulation Plan Goals

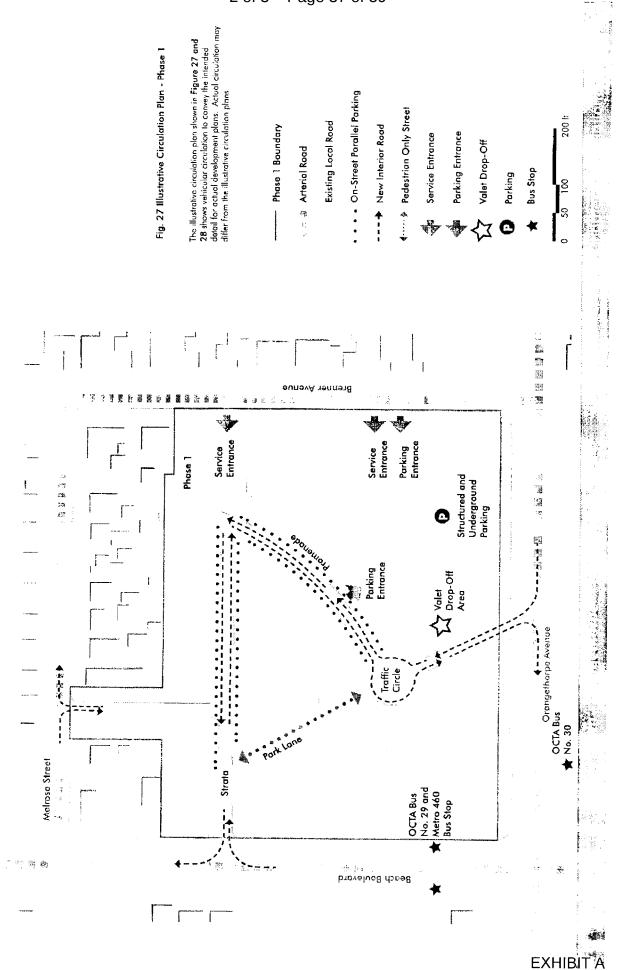
The Circulation plan aims to achieve the following goals:

- Provide an urban retail experience Creote retail circulation that avoids inactive space Design circulation around public spaces Provide appealing pedestrion-only experiences to encourage and enhance the wolking experience through the use of parkways, plazas and lanes. - 2 m 4
 - Allow vehicular access and street address, where possible, to retail frontages and residential entry 5

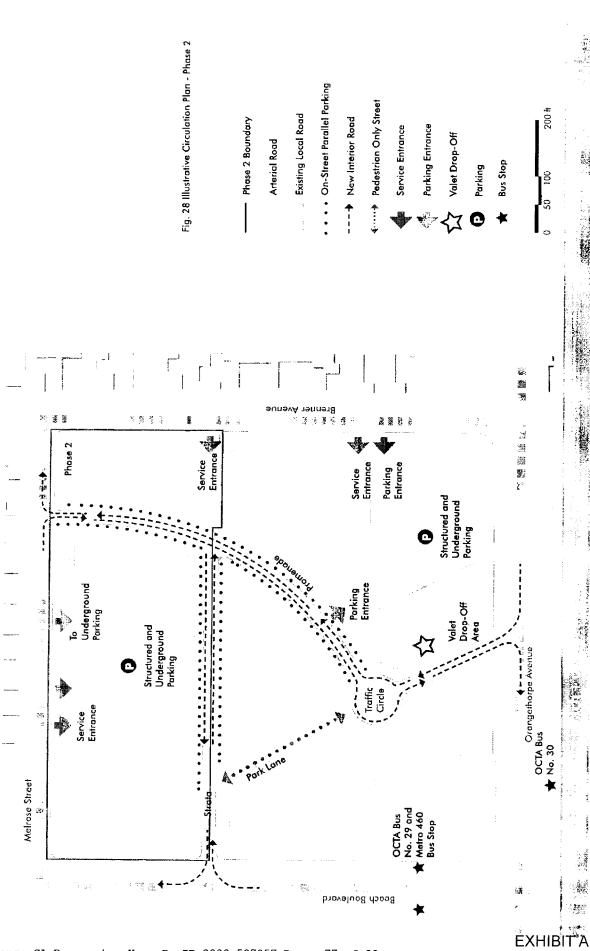
Circulation Plan CHAPTER 7

Description: Orange, CA Document - Year. DocID 2008.537057 Page: 75 of 98 Order: doc Comment:

in issue.



PAGE 76



PAGE 77

Description: Orange, CA Document - Year. DocID 2008.537057 Page: 77 of 98

Order: doc Comment:

Desc

CHAPTER 8 Infrastructure and Public Facilities Plan

Wet Utilities

The proposed development will require new water, sewer, and drainage lines as shown in Figure 29 Utilities Plan

Sewer Drainage Infrastructure

The sewer infrastructure section is derived from Sewer Drainage Report for Beach and Orangethorpe Mixed Use Development Project prepared by Psamas dated May 6, 2008.

The following measures are anticipated to accommodate the sewage generated by the development:

- Sewage will be discharged from the site to the existing 39" sewer trunk line in Orangethorpe Avenue.
- An existing 6-inch lateral which currently connects to a 72-inch manhole in Orangethorpe will need to be replaced with a 12-inch loteral. On site 8-inch and 10-inch sever mains will be constructed to canvey the discharge from the site to the 12" lateral.

Storm Drainage Infrastructure

The starm drainage infrastructure section is derived from Starm Drainage Report for Beach and Orangethorpe Mixed Use Development Project prepared by Rosmas dated June 20, 2008. Construction of the proposed project will include the following improvements to the storm drain facilities located in Beach Bouleward to provide prolection from flooding for 25-year frequency storms and to comply with the City of Buena Park 25-year storm requirements.

- With city and county approval, construction of bioswales in landscaped areas and porous pavers in hardscoped areas located away from underground parking structures,
- With any and county approval, installation of storm water management structure to detain and treat the storm runoff allowing it to discharge at a slower rate and minimize the impact to county facilities.

Construction of various storm drain and inlet structures on site to minimize and/or eliminate trash, day als, and sediments from entering the Fullerton Creek con Channel.

- Construction of all buildings one foot minimum above the theoretical 100-year flood water surface elevation to ensure protection of structures.
 - Holf-width streat improvements for Beuch Boulevard from Orongethorpe Avenue to Melrose Street will include povement rehabilitation, curb and gutter respectment, sidewalk, and upgrading londscaping and inigation.
 - Reconstruction of existing storm drain facilities from 18- to 27-inch in diameter to 27- to 54- inch reinforced concrete pipes.
- Replacement of existing grate inlets for curb opening curch busins.
- Provision of new on-site storm drain pipes to convey the drainage to the main system in Beach Boulevard to add additional capacity for 25-year storm events.
- to add additional capacity for 25-year slarm events. Increase 18-inch corrugated metal pipe at intersection of Metrose Street and Brenner Avanue to 24-inch
- Reconstructing the storm drain facilities in Beach Bouleard from Orangethorpe Avenue to the Fullerton Creek Channel, assuming a replace in place option is villized, with no utility conflicts. The new storm drain would be deeper rhon the existing allowing odjacent and inbutary storm drain mains and laterals to be reconnected to the new storm drain. Coordination and permits will be obtained from Calitrans and Orange County Fload Control. A detailed schedule for design, permitting and construction needs to be prepared and evaluated to assess cost and impact to the community.
 - In the event of a storm with a frequency greater than the 10-year, 25-year, and 100-year or greater design frequency, the site should be designed to droin overland onto Beach Boulaward, thus ensuring that drainage will flow toward the Fullerron Creek Channel as a secondary flow outlet.

The above improvements as a result of the proposed development will not only benefit the development but the surrounding community by replacing existing insufficient storm drain main line within Beach Boulevard from Orangethorpe Avenue to Fullation Creek Channel without changing current drainage pattern and boundaries.

Water Quality

The following water quality measures are derived from the Preliminary Water Quality Management Plan (WGMP)

Beach and Orangethorpe Mixed Use Development Project dated June 27, 2008. The proposed development will also comply to the revised WQMP as they are available.

To ensure minimal impact to water quality of raceiving Dry water bodies, the following measures will be implemented Reference to during, and past construction:

- During construction and past-construction, the proposed development will comply with National Pollutant Discharge Elimination System (NPDES) and Drainage Area Master Plan (DAMP) requirements by incorporating post construction best management practice options presented in the Water Quality Management Plan (WGMP) which are intended to reduce pollutant loads to the maximum extent
 - practicable.

 Before the construction phase of the development, o Sacom Water Pollusion Prevention Plan (SWPPP) will be prepared that uses construction bast management practices to reduce pollurant loads during the construction phase and states the type, location, and augmentify of best management practices to be used.
- quantity of best management practices to be used.
 Best management practices used within Caltrans
 right-oway (along Beach Boulevard) will be designed
 in accordance with the futest edition of the Caltrans
 Water Quality Handbook and Storm Water Quality
 Handbook Design Guide.
 - Handbook Design Guide.
 In Collinors right-of-way, construction related best management practices such as but not limited to
 - sandbags and silt fences will be used.
 Dewatering shall be required during and post construction.
- construction. Construction dewatering shall be treated prior to
- discharge into the local storm drains.

 Dewatering from post-construction shall be collected through a sub-drain, system around the perimeter of the structure, collected in a sump dedicated for ground water only and may be discharged directly to the storm drain.
- Water within the structure that comes from the floor slabs or other parts of the interior partion of the structure may not be combined with the ground woller and will be directed to a separate sump to be freaded prior to discharging it into the storm drain or sonitary sewer depending on permitting agency's requirements.

To accommodate the additional water demand the following water facilities improvements are anticipated:

Construction of 12-inch water pipelines along Brenner

Avenue and Metrose Streat for fire protection. • Provision of 12-inch pipelines within the development site as required for fire protection.

*Dry Utiliti*es Refar to Figure 29 Utilities Plan for dry utility locations

Southern California Edison
Southern California Edison Company (SCE) is the local
provider of electricity within the area of the development
site. SCE has essible distribution facilities within the
Project's boundary roadways, and the anticipated electric
loads of the Project are within the parameters of the
projected load growth which SCE is planning to meet in this
area during the decade of the 2000's. Senrice would be
provided in accordance with SCE's rules and lariffs on file
with the California Public Utilities Commission.

The proposed dovelopment may require the fallowing modifications and/or improvements:

- Termination and removal of existing on-site, cancelled, service facilities.
- Relocation, conversion and/or protection in place of existing orr-site distribution facilities servicing the existing residential areas along Metrose Street and Brenner Avenue, currently routed along the rear yards prior to grading.
 - prior to grading.

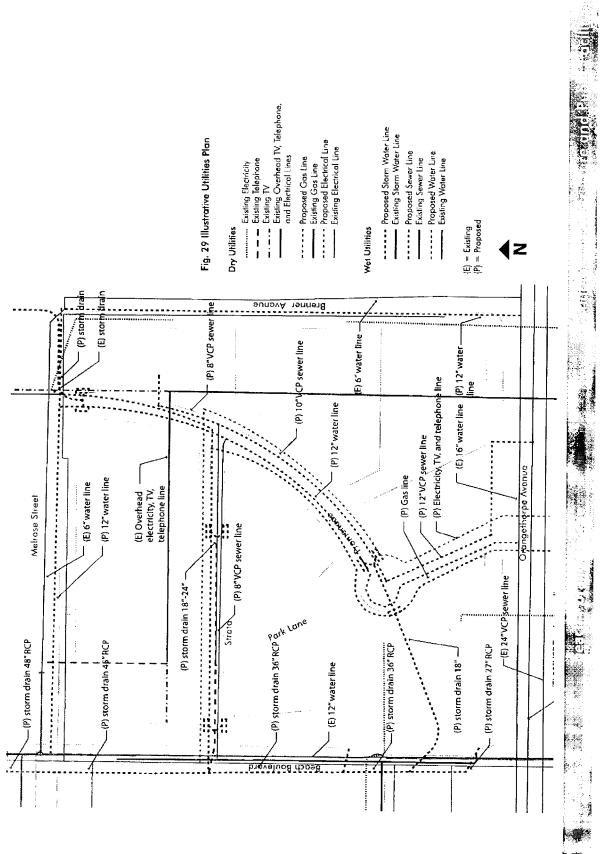
 Relocation and/or adjustment of existing substructure systems on the east side of Beach Boulevard prior to, or during, the grading operation. Utility work conducted on Boach Boulevard may require permitting through Calitrans.
 - Relocation, conversion of aerial street light facilities, and/or addition of, street lights along Beach Boulevard, Melrose Street, Brenner Avenue and Orangethorpe Avenue.
- New business extension(s) from existing facilities on the wery side of Beach Baulevard and/or Orangethorpe Avenue. This would include the placement of underground conduit and substructures in order to exercite the development site.
 - Notes to the description within the development site may consist of a looped system. SCE, in order to maintain adequate system integrity, may written mountain adequate system integrity, may written would be source connections. The new maintine system (s) on-site would be connected to

のので、これでは、この **経緯・「は種語で**」、これで、現場を見っています。

EXHIBIT A
PAGE 78

1

Description: Orange,CA Document - Year.DocID 2008.537057 Page: 78 of 98 Order: doc Comment:



Description: Orange, CA Document - Year. DocID 2008.537057 Page: 79 of 98

Order: doc Comment:

454 2

existing distribution facilities in Beach Boulevard, Orangethorpe Avenue, Melrose Street and/or Brenner

Southern California Gos Company

of natural gas service is based on the conditions of gas supply and regulatory agencies. Service would be extended in accordance with The Gas Company's policies and extension rules on file with the Caifornia Public Utilines roadways surrounding the Project location. The availability Southern California Gas Company (The Gas Company) the development site. The Gas Company has existing gas mains and capacity in various locations within the is the local provider of natural gas within the area of Commission

The proposed development may require the following modifications and/or improvements:

- Termination and removal of existing on-site, cancelled, service pipe and meter(s).
- drain facilities, sewer connections, light standards, trees and other landscape bordering the development site. Notural gas mains in a road right of way are typically relocated to a new position within the road conflict with proposed site improvements, i.e., storm Relocation of existing main(s) determined to be in
- The new mains on-site would on connected to existing New business main extensions within the development and valume may utilize multiple source connections. Company, in order to maintain adequate pressure mains in Beach Boulevard, Orangethorpe Avenue, site may consist of a looped system. The Gas Melrose Street and Brenner Avenue. right-of-way.

Time Warner Coble

TWC has existing underground distribution and trunk cable television, including high speed internet access and site. TWC has existing underground assiruumen em, facilities along the east side of Beach Boulevard, and the telecommunications within the area of the development Time Warner Cable, Inc. (TWC) is the local provider of south side of Orangethorpe Avenue.

residential area along Brenner Avenue and Melrose Street. TWC has stated that the existing substructure and facilities Additionally, TWC has aerial facilities within the Project's has the capobility to support the increase in demond. boundary current servicing, from the rear yards, the

modifications and/or improvements:

- Termination and removal of existing on-site, cancelled, service cable
- Brenner Avenue, currently routed along the rear yards of existing on-site distribution facilities servicing the existing residential areas along Melrose Street and Relocation, conversion and/or protection in place
 - placement of underground conduit and substructures prior lo grading. New businass extension(s) from existing facilities on the east side of Beach Boulevard and/or south side in order to service the development site. TWC will provide the conduit and overall system construction of Orangethorpe Avenue. This would include the for new business extensions on-site.

distribution facilities along the west side of Beach Boulevard and the south side of Orangethorpe Avenue. Additionally, Support the increase in demand. The added capacity may require equipment changes for increusing capacity to the AT&T Central Office for the area. These modifications are current servicing, from the rear yords, the residential area along Brenner Avenue and Metrose Street. AT&T has stated that the existing substructure has the capability to AT&T is the focal provider of telephone, including high speed internet access and video within the area of the AT&T has aerial facilities within the Project's boundary development site. AT&T has existing underground standard with proposed growth of this type.

The proposed development may require the following modifications and/or improvements:

- Termination and removal of existing on-site, cancelled, service cable.
- Brenner Avenue, currently routed along the rear yards, of existing on-site distribution facilities servicing the existing residential areas along Melrose Street and Relocation, conversion and/or protection in place prior to grading.
 - placement of underground conduit and substructures in order to service the development site. the west side of Beach Boulevard and/or south side of Orangethorpe Avenue. This would include the New business extension(s) from existing facilities on



interesting façade ensures safety to circulation that structures with design, clear signage, and

The proposed development may require the following

EXHIBIT A PAGE 80

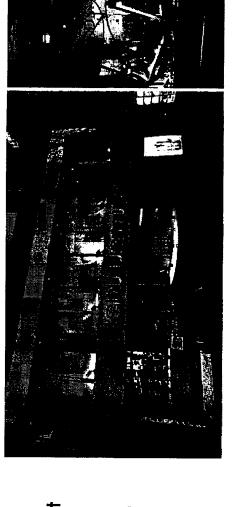
Description: Orange, CA Document - Year. DocID 2008.537057 Page: 80 of 98 Order: doc Comment:

-30

The state of the s

・ 1 日本の 1

◆ Provide unique signage and storefront design (\$1-7)



legal conforming uses and enjoy all the ST-9 1, 2 Continuous retail façades with zero selback and stanefronts of 25 to 30 feet width to aeate Park Zoning Code RS-6 (Single-Family and Parks and Jonales and Parks and Internet an	6.1. 6.1.S	
	•	it zero setbock and storefronts of 25 to 30 feet width to arease in. Storefront width may exceed 25 to 30 feet width with a visual interest, additional entreness, and londernames.

No. Phase Sita Design Objectives	OB-1 Enhanced gateway entries to frame views into the retail and pedestrian areas.	OB-2 l Hierarchy of massing and orchitecture to emphasize main pedestrian entrances.	OB-3 1, 2 "Natural access control" by designing cleur entry points.	OB-4 1, 2 Define private and public spaces with design and programs	OB-5 1, 2 Buildings and activities must be placed to maximize visibility and promote social interaction.	OB-6 1, 2 Varied building setback along Beach Boulevard.	OB-7 1, 2 Vary size and design of public spaces from larger open spaces to quieter intimate areas.	OB-8 1, 2 Ensure wide sidewalks to allow adequate area for street furniture.	OB-9	escolators.	OB-10 1, 2 Provide interactive outdoor fountains or artwork at public plazas.	OB-11 1, 2 Public access to multiple levels of retail.	OB-12 1, 2 Opportunities for outdoor activities along pedestrian walkways.	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Five-acre minimum lot size to qualify for development density greater than RS-6 (Single-Family	Residential up to six units per ocre).	No buildings developed within the Beach and Orangethorpe Mixed Use Specific Plan area	will be allowed to penatrate the FAA FAR Part 77 imaginary surfaces for Fullerton Municipal.	A minimum of 250 000	A minimum of 300,000 square test of open dred amenites as roomog gardens (private or bublic), outdoor estima, observation decks, writer elements, or and a variety of other	enhancements and entertuinment-oriented activities.	Vehicular entrances to parking located along Brenner Avenue and Melrose Street and service.	loading, and staging areas most be designed to minimize negative impacts to surrounding	Uses.	Elevations facing street-level residential uses must have unique and interesting façades and	signage, and neighborhood-oriented retail uses.	Residential and commercial uses are permuted. Permitted commercial uses include those	ollowed in Commercial General (LG), Community Shopping (CS), and Office (CO) zones. ISee Section Table 19 512 010 of the Zommi Code). Conditional uses of real for some	(and comment of the c

CHAPTER 9 Development Objectives and Standards

and development innert of the proposed development.
Refer to Figures 8 to 10, Illustrative Land Use Plans and
phase numbers and Figure 27a Illustrative Open Space Development objectives and standards establish the design required and objectives state the development or design Plan for potential hardscope and softscope locations.

Development standards are mandatory items that are ntent that may be met through various measures.

consistence of the first property shall be limited to 50-foot height plus it additional vertical foot for every horizontal foot separation from single-family residential property (1:1 slope) Buildings located within 50 feet of single-family resi Retained single-family residences may remain as le rights, privilege, and requirements of the Bueno Pa Residential) zone criteria. Site Design Standards Phase 7,7 Sife Design ST-2 ST-1 ģ

1,2

ST.3

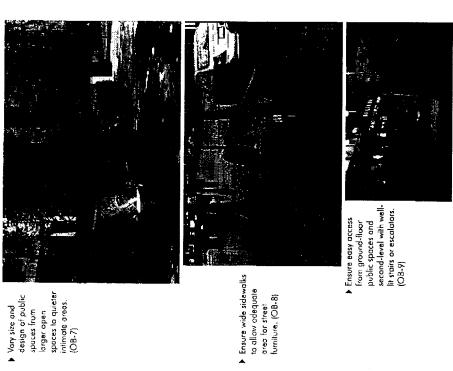
51-4

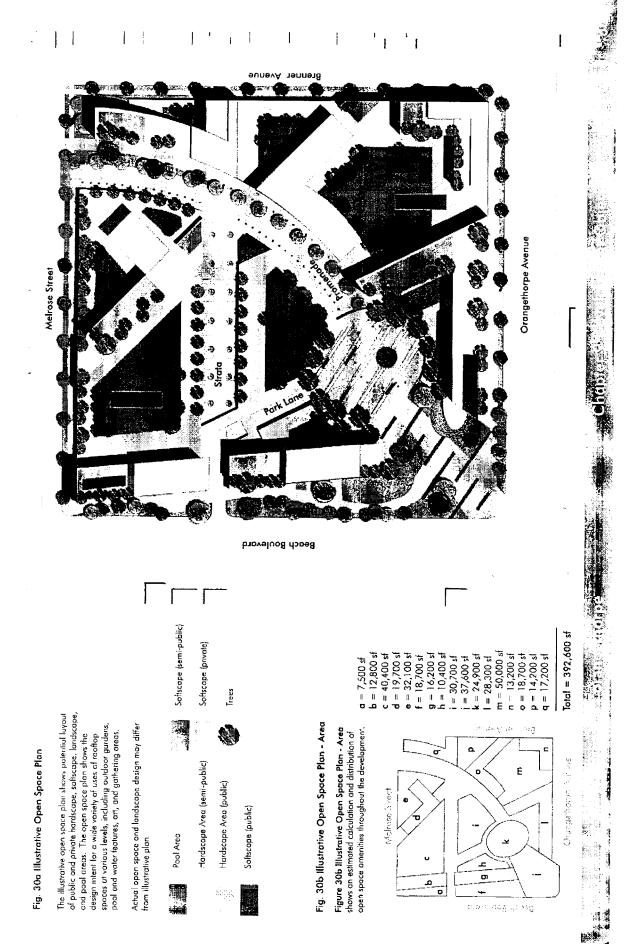
\$1.5

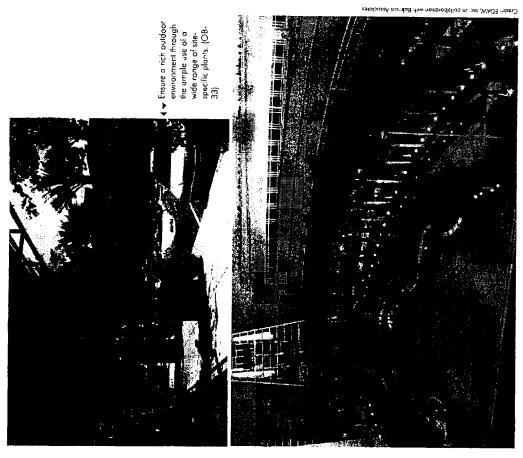
Review process, to include appropriate conditions of approval Elevations facing stree Vehicular entrances ta signoge, and neighbo Residential and comm loading, and sluging ollowed in Commerci (See Section Tuble 19 requiring an Alcoholic 1,2 1, 2 51-7 ST-6 ST-8

Bullding Design

o Z	Phase	Development Objectives
OB-13	1,2	Residential towers above retail platforms.
OB-14	2	Staretronts along the Promenade with retail south of the Strata with transition to design and scale of uses matching development north of the Strata.
08-15	1, 2	Building elevation and massing with consideration of the view of the backdrop as seen from the roof gardens, vehicles along streets, and at street level as pedestrians.
08-16	1, 2	Mix of uses to encourage doylime and nightime activities.
08-17	1, 2	Transparent materials at storefronts to allow visibility into/through buildings.
08-18		Pedestrian bridges to connect second-level outdoor spaces among buildings to enhance circulation and connect uses.
OB-19	-	Design façade and storefronts to accommodate ourdoor gathering and eating space.
OB-20	-	Landmark/icanic towers and building design as viewed from the 1-5 and SR-91 Freeways, Beach Boulevard, and Orangethorpe Avenue.
OB-21	1, 2	Integrate residential tower entries with parking and with retail areas.
OB-22	-	Modern, creative, multi-facated, and unique building design.
OB-23	1, 2	Beach Boulevard building design to accommodate future streetscape improvements to Boach Boulevard per Coltrans and City approval.
OB-24	,	Buildings with enhanced design on all sides.
OB-25	1,2	Design dramatic building feutures to define entry gateways and public spaces as well as to emphasize pathways and second-story building entrances.







Š	Phase	Open Space Standards
ST-10	_	Provide Public plazas, lerraces, and garden areas with focal points including water elements, performance areas, and public ari.
ST-13		Variety of public art, water features, iconic sculpture to emphasize the Urban Lounge as the focal point and transform space into an outdoor gallery.
ST-12	-	Significant main entrances at Beach Boulevard and Orangethorpe Avenue with public art, lighting, and gateway architecture. Entry plazas with enhanced hardscape design and public art.
\$T-13	1,2	Groupings of trees, hierarchy of planting, and street furniture to promote outdoor dining and socializing.
ST-14	1,2	Detailed streetscopes including obundant street trees, raised planters, ample outdoor sealing, street furnitue, enhanced liahting, and other amenities.
51-15	1,2	Provide 50 st of residential private open space per dwelling unit
57-16	1,2	Provide 350 st of residential open area amenities per dwelling unit. If no residential units are developed, provide a total of 350,000 st of open area amenities. Open area amenities may include active and passive recreation uses and amenities (both indoors and outdoors), including, but not limited to, swimming pools, spa/jacuzzis, barbecue and food preparation areas, landscape and tur faces, play equipment and tot-lot areas, landscape and tur faces, play equipment and tot-lot areas, landscape and turn faces, play equipment and tot-lot areas, pardens faulting.
SF-17	1,2	Private usable open space shall have a minimum dimension on any side of 5 feet.
\$1-18	1,2	Open area amenities may be divided into more than one area; however, each area shall be a minimum of 500 square feet, with no dimension on any side of less than 20 feet.
ST-19	1,2	Provide active play areas such as playgrounds or interactive water spaces appropriete for children.
ě	Phase	Open Space Standards
OB-26	1,2	Wide sidewalk and well-landscaped, tree-lined streets with shade and seating oreas.
08.27	1, 2	Exemplory landscaped street edge that complements other Beach Baulevard improvements.
OB-28	1,2	Ample outdoor seating surrounded by landscaping at observation deck/overlook areas.
OB-29	1,2	Unique, framed views with public art and architectural elements at abservation decks.
OB-30	1	Street furniture to encourage gathering and outdoor eating.
OB-31	1, 2	Enhanced righttime signage and landscaping with lighting.
O8-32		Unique overlook appartunities at second-level public areas to observe activities at ground-level.
08-33	1,2	Ensure a rich outdoor environment through the ample use of a wide range of site-specific plants.
OB-34	1,2	Provide moveable street furniture such as above-ground planters and seats.

Landscape and Hardscape

ó	Phase	Landscape and Hordscape Standards
\$1.20	-	Ornamental trees (typically 25 feet on center),
SF-21	1,2	Provide street trees, lush landscaping, seating, and other amenites to enhance the pedestrian experience.
ST-22	1, 2	Street trees (minimum 40 feet on center) with frequent secondary tree clusters/ groupings.
ST-23		Bike stations at entry plazas and other strategic locations.
ç Z	Phase	Landscape and Hardscape Objectives
OB-35	-	Differentiating and vary hardscape material at entry plazas, interior plazas, and at roof gardens.
OB-36	1, 2	Decorative benches, kiosks, and Irash receptacles throughout the development.
OB-37	1,2	Prior to construction of future buildings, provide landscape, trees, wall graphics, or other methods to screen vacant land and construction sites.
08-38	1,2	Maintain active storefronts and continuous, uninterrupted façades. Vacant storefronts shall include specialized graphics.
OB-39	1,2	Landscaping or environmental graphic to cover vacant land for future phase(s).
OB-40	1,2	incorporate environmental graphics into hardscape design.
OB-41	_	Decorative bus shelters on Beach Boulevard and Orangethorpe Avenue.
OB-42	1, 2	Explore landscape median along Orangethorpe Avenue

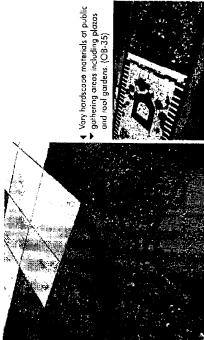
irds	o create an attractive nighttime environment including:
Lighting Stando	Lighting to create
Phase	1,2
Š	ST-24

- Provide a comprehensive lighting plan
- Focal lighting at primary areas Coherent and unifying lighting elements along Beuch Boulevard and

Lighting for outdoor events and for outdoor eating areas and garden

No.	Phase	Phase Lighting Objectives
OB-43	1,2	Accentuate facal points through the use of lit billboards or other exterior lighting elements.
OB-44 1, 2	1,2	Parking structure lighting to provide an enhanced walking and driving environment, with structure lighting screened from surrounding uses.
OB-45	1,2	Enhance nightime experience by providing abundant exterior lighting. Integrate and match public furniture and lighting design with building architecture and landscape. Incorporate lighting into steel furniture where lensible







1917

building façade design

Distinct, modern, integrated store signage complementing storefront design and

Building identification signs incorporated into architecture

Signage appropriate to pedestrians throughout the development

Pedestrian-scaled map for site navigation

2,2 1,2

OB-48 OB-47 OB-49 OB-50

Gateway signage along Beach Boulevard to announce entry into Entertainment

Structures and Uses, Appurtenances, and Signage Objectives

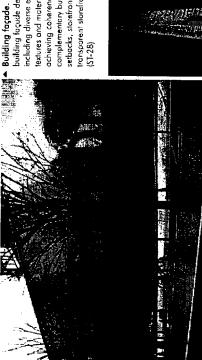
Phase

No.



setbacks, storefron' width, and transparent starefront design. (ST-28) achieving coherence through including diverse enhanced textures and materials whil





◆► Identification signs. Building identification signs incorporated into architecture. (OB-50)



Wall graphics. P. Incorporate pedestrian signs in walls and architectural details. (51-27)

Phase

No. ST-25

Utility connections to coordinate with orchitectural elements of building(s) so as

Ground-mounted mechanical equipment screened from public view, obscured by landscape, or enclosed within building(s).

Structures and Uses, Appurtenances, and Signage Standards

Vary building focode design including diverse enhanced texturas and materials while achieving coherence through complementary building serbacks, starefront

width, and transparent storefront design.

ST-29

Incorporate pedestrian signs in walls and architectural details.

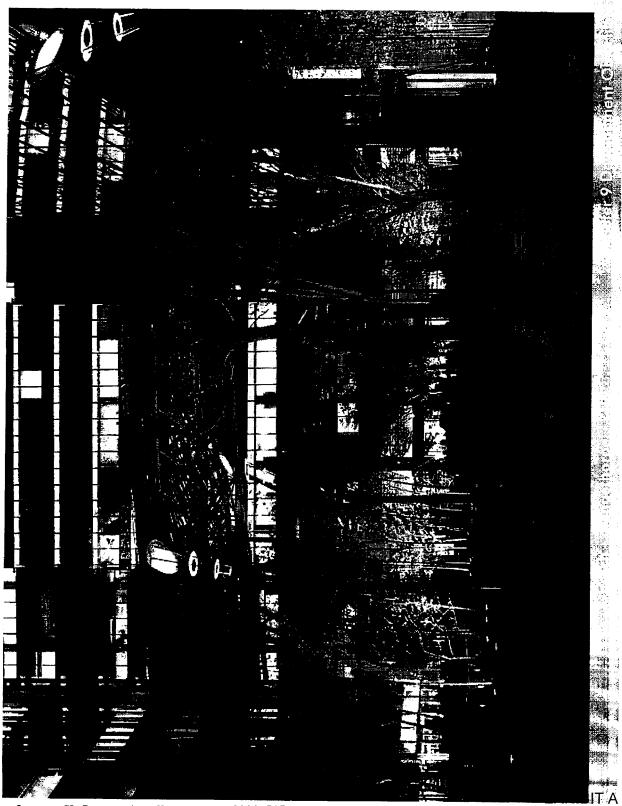
not to be exposed.

ST.26

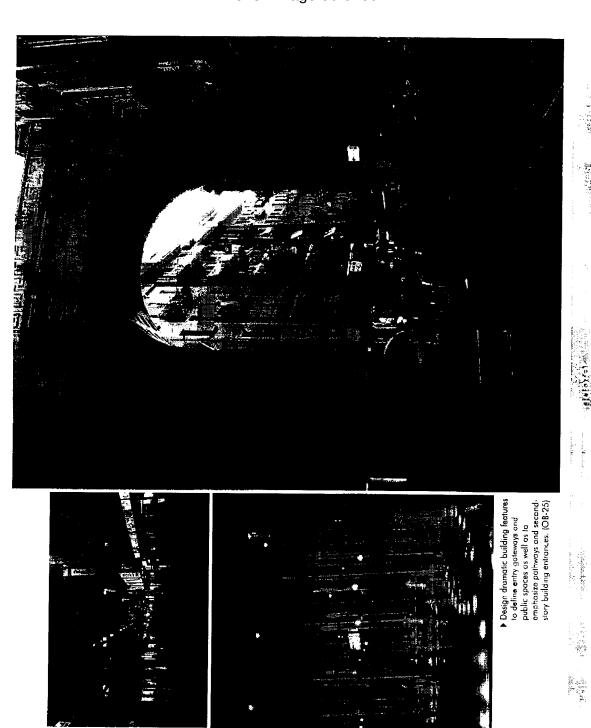
ST-27

Lighted billboards on face of buildings or freestanding shall not project excess light into adjacent residential areas.

 Enhance rightlime experience by providing abundant exterio lighting. Match public furnitu and lighting design with building acretture. (O3-4.4)



Description: Orange,CA Document - Year.DocID 2008.537057 Page: 88 of 98 Order: doc Comment:



► Provide interactive outdoor fountains or artwork at public plazas. (51.19)

► Enhunce nightline retail environment with lightling that is integrated with architecture and landscape. (OB-45)

Circulation	ક			Grading		
o Z	Phase	Phase Location	Circulation Standards	Z	Phose	Gradina Standards
Streets						
ST-30	1,2	Arterial Roads	Provide vehicular entrances off of arterial rocds.			Au ar vewal) etitrances shall march existing roadway grades along beach boulevard, Metrose Street, Bronner Avenue, and Orangethorpa Avenue.
ST-31	-	Pedestrian Plazas and Pedestrian- only Streets	Periodically allow padestrian markets, festivals, and perio	ST-46	1,2	All sidewalks shall be provided at a maximum 2% slope to meet ADA-compliance and to allow drainage flow.
ST-32	1,2	Main Interior Street	Provide two-lane street with on-street parking and wider (typically 20 ft wide) sidewalks on both sides for autdoor			All grading activities shall comply with standard city grading regulations of the Buena Park Municipal Code.
ST-33	1,2	Off of Beach Boulevard and Orangethorpe Avenue	earing space, pranters, trees, and lighting. Provide drop-off lanes near plazas.	ST-48	2,'2	The slope from the corner of Beach Boulevard and Orangeharpe Avenue shall slope up into the development at 2 percent to provide a gentle upward sloping view from exterior street into the interior of the development.
ST-34	1,2	Secondary Retail Street	Provide two-lone street with on-street parking and sidewalks (typically 15 ft wide) on both sides.			
ST-35	-	Pedestrian-anly Streets	Portially cover pedestrian-only streets and allow aurdoor dining and food vendars.			
ST-36	~	Pedestrian-only Streets	Provide pedestrian only lanes (typically 40 ft wide)			
ST-37	-	Interior Street from Orangethorpe Avenue				
ST-38	-	Interior Street from Metrose Street				
ST-39	2	Main Retail Street	During phase 2, connect new main retail streets to both existing resident of streets.			
Parking						
ST-40	1,2	lle	Provide subterraneon and above-grade parking with interesting facade design, clear signage, and circulation to ensure safety.			
ST-41	1,2	All	Provide separate parking entrances to retail, office, and residential uses where possible.			
ST-42	1, 2	All	Perform a parking study to analyze and most parking needs of the mixed use development. Muximize shared use apportunity.			
Pedestrion						
ST-43	1,2	Pedestrian paths from parking structures	Enhance lighting and design to maximize visibility.			
ST-44	1, 2	Entry plazas, sidewalks, and connection from resident of, retail,	Provide special pavement materials/textures to differentiate pedestrion areas.			

Note: Refer to Figure 24 and 25 Illustrative Circulation Plan for street kication and Figure 8 Illustrative Land Use Plan Overall for abase bocation.

Greenhouse Gas **Emissions and** Sustainability CHAPTER 10

Greenhouse Gas Emissions

CEQA and Climate Change and has included standards In an effort to cut energy use, save water and reduce the project's carbon footprint, this specific plan has reviewed Standards Code and the OPR's Technical Advisory for USGBC's LEED criteria, Colifornia Green Building as applicable to the project,

could affect economic well-being, public health, natural resources, and the environment. While greenhouse gases which comprises almost 85 percent of all greenhouse gas emissions (Inventory of U.S. Greenhouse Gas Emissions Earth's almosphere and raise the average temperature of Earth's surface. Increased global warming can lead to changes in wind and rain patterns. The changes, in turn, fluorinated gases entering Earth's atmosphere. Of these, Greenhouse gases prevent heat from escoping out of the the level of carbon dioxide, methone, nitrous oxide, and can occur naturally, human activities have exacerbated the most common greenhouse gas is carbon diaxide, and Sinks: 1990-2006, April 2008).

32 plans to reduce greenhouse gas emission to 1990 levels by 2020, and requires lacal governments to monitor In response to the concern over global worming and climate change, Assembly Bill 32 (AB 32), the California Global Worming Solutions Act of 2006, was possed. AB greenhouse gas emissions to meet this goal

use development include activities such as the use of private Sources of greenhouse gas within the proposed infill mixedand use of buildings. To address greenhouse gas emission within the proposed development, the following objectives vehicles (which comprises 60 percent of carbon dioxide emission) and energy consumption through occupancy and standards are included in the proposed design:

and Use Measures

Land use measures provide one of the most effective methods to influence energy consumption and to maximize energy-efficiency

No.	Sustainability Land Use Standards
ST-49	Include mixed-use, infill, compact and higher density and a mix of retail and residential uses designed to encourage shared parking and to minimize individual vehicle travel by providing various amenities in proximily to residents, employees, and visitors.
ST-50	Creating direct pedestrian connections from the bus stops located along Boach Boulevard and Orangethorpe Avenue including circulator buses to the Buena Park Metrolink station and future Bus Rapid Tronsit (BRT) buses.
51-51	include pedestrian-only streets and plazas and outdoor spaces.
ST-52	Integrate retail, housing, hotel, and office uses with pedestrain passageways and bridges to encourage visitors, residents, and employees to use on-site amenites tristend of having to drive to several locations
51-53	Place sufficient buffer distance at ingress and egress locations to avoid significant impact to traffic along Beach Boulevard and Orangetharpe Avenue.
ST-54	Signs prohibiting idling of commercial vehicles will be displayed at delivery and service entries and areas.

Sustainability Land Use Objectives

ģ

Consider the incorporation of advanced technology systems or management strategies for transportation systems, where feasible. 08-51

Energy Efficiency and Renewable Energy

The following energy efficiency and renewable energy measures shall be incorporated where feasible to reduce

energy consumption.

No. En. ST-55 Pro ligh ST-56 Dec 9.4	Energy Efficiency and Renewable Energy Standards Provide insulation with higher R-value than Title 24 at all buildings, and provide shade structures, green or light-reflective cool roofs at raoftop gardens and platas. Design the building project to comply with both the mandatory provisions (Sections 5.4, 6.4, 7.4, 8.4, 9.4 and 10.4) of ASHRAE/IESNA Standard 90.1-2004 (without amendments), and the prescriptive requirements (Sections 5.5, 6.5, 7.5, and 9.5) or performance requirements (Section 11) of ASHRAE/
--------------------------------------	--

Energy Efficiency and Renewable Energy Objectives

ģ

Moximize natural ventilation and lighting by considering building location and orientation, building form and dimensions, and window and operture design. Install solar panels, where feasible, and install energy-efficient fixtures at all locations 08-52 OB-53

2

#

おいない

The second second

Water Conservation and Efficiency and Water

Urban heat island effect is the temperature difference

Urban Heat Island

Detween urban areas and its surroundings. The increas in temperature in urban areas is due to land development that results in concrete and asphalt which absorbs and holds heat better than sail and vegetation in rural or less developed areas. Urban heat island changes the microclimate and increases energy demana's for cooling. No. Urban Heat Island Objectives 51-57 Incorporate roal gardens and trees at m Space Plan, and use roofing materials halfes in the table below for a minimum 50% of the roal area, or install a high a following criteria: (Area of SRI roaf/0.7).	Deliveen urban areas and its surroundings. The increase in temperature in urban areas is due to found development that results in concrete and asphalt which absorbs and holds theat better than soil and vegetation in rural or	ngs. The increase fond development ich absorbs and			The followin efficiently or	The following measures were designed to use water efficiently and to encourage water reuse
in temperature in unitable results in concurrent holds heat better the less developed area microclimate and in No. No. ST-57 Spainwell ST-57 Spainwell ST-57 Column 100 Spainwell ST-57 Spainwell Spainwell ST-5	rban areas is due to ete and asphalt whir on soil and vegetatii	land development Ich absorbs and	Ē		efficiently ar	d to encourage water reuse
No. Urb ST-57 Spainstending Sp	1	on in rurol or				
No. Urb 51-57 hco 50% valv valv (50% (50%	as. Urban heat islan Verages energy dam	nd changes the			Š	Water Conservation and Efficiency and Water Quality Standards
	nen kalendaria	ionic lot cooking.			ST-61	Plant a native, site-specific plant palette throughout the development.
	Urban Heat Island Objectives	Objectives			ST-62	Maintain the existing hydrologic character when connecting to existing to stormwater system.
	orporate roof garder ice Plan, and use roo less in the table below 6 of the roof area, o owing criteria: (Area	ns and trees at mi ofing materials he w for a minimum w install a Figh all 1 of SRI roof/0.75	ultiple levels throw aving a Solar Refl of 75% of the roc bedo and vegeto) + (Area of veye	Incorporate roof gardens and frees at multiple levels throughout the plan as shown in the Illustrative Open Space Plan, and use roofing materials having a Solar Reflectance Index (SRI) equal to or greater than the values in the table below for a minimum of 75% of the roof surface, or install a vegetated roof far at least 50% of the roof area, or install a vegetated roof far at least 50% of the roof area, or install a high albeda and vegetated roof surfaces that, in combination, meet the following criteria: (Area of SRI roof/0.75) + (Area of vegetated root;0.5) > = Tatal Roof area	ST-63	implement a stormwater management plan that reduces impervious cover, promotes infiltration, and captures and treats the stormwater runoff from 90% of the average annual rainfall using acceptable best management practices (BMPs). BMPs used to treat runoff must be capable of removing 80% of the average annual past development total suspended solids lood based on existing monitoring reports. BMPs area considered to meet these criteria if 1) they are designed in accordance with standards and specifications from a state or
Roc	Roof Type	Slope	SR	<i>f</i>		local program that has adopted these performance standards, or 2) there exists in field performance monitoring data demonstrating compliance with the criteria.
	Steep-Sloped Roof	> 2:12	29		ST-64	Employ strategies that in aggregate use 20% less water than the water use baseline calculated for the building (not including irrigation) after meeting the Energy Policy act of 1992 fixture performance
ST-58 Spec urba	Specify materials with low heat capacity and low emissivity for buildings urban heat island effect.	ow heat capacity c	and low emissivity	for buildings and hard surfaces to reduce		requirements. Calculations are based on estimated occupant usage and shall include only the following findness (as applicable to the building): water closets, urinals, lavatory faucets, showers, and kitchen sinks.
					SI-65	Create and implement an Erosion and Sedimentation Control (ESC) Plan for all construction activities associated with the project as defined in LEED-NC 2.2 with the following measures to accomplish the
ST-59 Place strole least	Place o niviimum of 50% of purking spaces under cover, or prowde any strolegies for 50% of the sile hardscape: shade, paving materials with a least 2%, open grid pavement system.	% of parking spaces sile hardscope: ement system.	ces under cover, c shode, paving mo	ir provide any combination of the following sterials with a Solar Reflectance Index (SRI) of at	1	following: Prevention of loss of soil during construction by stormwater runoff and/or wind erosion, including protecting topsoil by stockpiling for reuss. Prevention of sedimentation is storm sawer or receiving streams. Prevention of air pollution with dust and anoticulate matter.
Urban Forestry					The state of the s	
rban frees can imp uildings and naved	Urban trees can improve the environment by shading buildings and haved surfaces (filtering pollutants absorbing	nt by shading			ö	Water Conservation and Efficiency and Water Quality Objectives
arbon dioxide, and	carbon dioxide, and reducing stormwater runoff.	er runoff.	<u>ت</u>		O8-55	Use recycled water, if feasible, in landscaping, fountains, and water leatures.
	s				OB-56	Provide pervious surfaces, where feasible, at all locations to reduce stormwater runoff.
	Urban Forestry Standards	dards			OB-57	Coordinate with City and County to incorporate public education material for water conservation programs through signage, brochures, or other methods.
SI-60 Place in the gards	Place rows of street trees along Beach Boulevard and along new interior in the rooflop gardens and placas to tronsform this underutilized block in gardens and to reduce carbon emission and runoff.	s along Beach Bo and plazas to trans carbon emission a	sform this underunand runderunand runoff.	Place rows of street trees along Beach Boulevard and along new interior streets, as well as those planned in the rooflop gardens and placas to tronsform this underutilized block into pockets of well-shaded urban gardens and to reduce carbon emission and runoff.	O8-58	Reduce polable water use for building sewage conveyance by 50% through the use of water-conserving fixtures (water closets, urinals) or non-polable water (captured rainwater, recycled greywater, and on-site or municipally treated wastewater) OR treat 50% of wastewater on-site teriory slandards. Treated water must be infiltrated or used on-site.
	Urban Forestry Objectives	ctives				
OB-54 Provid	Provide vegetated apen s	space equal to 20	3% of the project"	Provide vegetated open space equal to 20% of the project's site area. Pedestrian oriented hardscape	ı	

EXHIBIT Â PAGE 92

Desc

Description: Orange, CA Document - Year. DocID 2008.537057 Page: 92 of 98 Order: doc Comment:

Solid Waste Measures

Air Quality and Atmosphere
The following measures will be implemented to ensure

SOND WOSTE INFOSURES	Air Occolit	Air Quality and Atmosphere
Solid waste generated from land clearing and construction	The following	The following measures will be implemented to ensure
can be solvaged from landfills and reused. This leads to efficient use at resources and minimizes the need for	optimal air	opiimal air quality and atmosphere.
landfills which can render the land useless and may pose threats to water quality due to leakape or to public health	Š	Air Quality and Atmosphere Standards
due to ador problems.	ST-74	Prohibit use of non-compliant refrigerants.
Policy No. Solid Waste Standards	\$1.75	Develop and implement an Indoor Air Quality (IAQ) Management Plan for the construction and pre- occupancy phases of the building as fallows:
ST-66 Supply various components (commercial, residential, office, and hotel uses) with separate bins for recyclobles and green waste.		During construction meet or exceed the recommended Control Measures of the Sheet Meral and Air
51-67 Recycle and/or salvage at least 50% of non-hazardous construction and demolition debris. Develop and implement a construction waste management plan that, at a minimum, identifies the materials to be diverted from disposal and whether the materials will be sorted on-site or co-mingled. Excavated sail and long constructions and solve the construction of the co		Conditioning National Contractors Association (SMACNA) IAQ Guidelines for Occupied Buildings under Construction, 1995, Chapter 3. Protect stored on-site or installed absorptive materials from maisture damane.
5T-68 Provide easily accessible areas that serve the entire development dedicated to the collection and storage of non-hozardous moterials for recycling, including (at a minimum) paper, corrugated cardboard, glass, plastics, and metals.		If permanently installed air handlers are used during construction, filtration media with a Minimum Efficiency Reporting Value (MERV) of 8 shall be used at each return our grille, as determined by ASHRAE. 52.2-1999. Replace of tiltration medicinely miny to accurance.
ó	ST-76	Develop and implement an indoor air Quality (IAQ) Management Plan for the pre-occupancy phase as established in EQ Credit 3.2 of LEED-NC 2.2.
OB-59 Where feasible, advartise reduction of woste with on site signage on or near waste receptacles or recycling bins, and make waste receptacles and recycling bins accessible.	St-77	The VOC content of adhesives and sealants used must be less than the March 2000 VOC content limits of South Coast Air Quality Management District (\$CAQMD) Rule #1:68, and all sealants used as fillers must meet or exceed the requirements of the Boy Area Air Quality Management District Regulation B, Rule 51.
Transportation and Motor Vehicles	ST-78	All corpet and carpet cushion installed in the building interior shall meet the testing and product requirements of the Carpet and Rug Institute's Green Label Plus program. All carpet adhesive shall meet the requirements of EQ Credit 4.1: VOC limit of 50 c/L.
Private vehicle operation comprises the largest source of comparies of comparies of comparies of the comparies of the comparies of the comparies of the comparies of comparies of the comparies o	ST.79	Composite wood and agrifiber products used on the interior of the building (defined as inside of the weatherproofing system) shall not contain added urea-formaldehyde resins. Laminating adhesives used to fabricate on-site and shop-applied composite wood and agrifiber assemblies shall contain no added urea-formaldehyde resins. (See EQ Credit 4.4 in LEED-NC 2.2 for definitions of composite wood and agrifiber products.)
ransporation opiions. Policy No. Transportation and Motor Yehides Standards	ST-80	Design HVAC systems and the building envelope to meet the requirements of ASHRAE Standard 55-2004, Thermal Comfart Conditions for Human Occupancy.
5T-69 Encourage ride sharing by dedicating parking spaces for corpool vehicles in coordination with building and parking structure operations and through the participation in ride sharing programs by the City's transportation department and the Orange County Transportation Authority, if any.	57-81	Implement a thermal comfort survey of building accupants within a period of six to 18 months ofter occupancy. Agree to develop a plan for corrective action if the survey results indicate that more than 20% of occupants are dissatisfied with thermal comfort in the building.
ST-70 Reserve purking spaces for low or zero-emission vehicles. ST-71 Develop and implement a frin reduction program to reduce single occupant trick by 10 accounts.	Š	Air Quality and Atmosphere Objectives
51-72 Provide secure bicycle storage drafties within 50 feet of the frequently used entrances for each building for 5% or more of all building users (measured of peek penalty). For residential buildings, provide covered storage frolifies for securing bindles for 15% or more of buildings.	OB-60	Where feasible, use materials with recycled content such that the sum of post-consumer recycled content plus one-half of the pre-consumer content constitutes at least 10% (based on cost) of the total value of the materials in the project.
LEED-NC Application guide for Multiple Buildings and On-Campus Building Projects). Locute development within ½ mile of one of more stops for two or more public bus lines usable by building occupants.	OB-61	Where feasible, use buildings materials or products that have been extracted, harvested or recovered, as well as manufactured, within 500 miles of the site project site for a minimum of 10% (based on cost) of the total materials value. If only a fraction of a product or material is extracted/harvested/recovered and manufactured locally, then only that percentage (by weight) shall contribute to the reapond value.
	OB-62	Where feasible, locate any exterior dasignated smoking areas at least 25 feet away from entries, outdoor air intakes and operable windows.

mplementation CHAPTER 11 Program

Financing Measures (Public and Private)

on the financing and maintenance of capital improvements such as public facilities and utilities. To implement the and Orangethorpe Mixed Use Specific Plan is contingent The completion of developments described in the Beach public improvements outlined in this specific plan, the following mechanisms may be employed:

- Impact Fees
- Community Facility District (e.g. Mello-Roos) Lighting and Landscape District or other type of
- Property Management Company (Commercial/office Assessment Districts lenants)
 - Homeowners Association (HOA)

Conventional For-Sale Residential Financing Redevelopment Tax Increment

The City of Buena Park shall administer the provisions of Methods and Procedures for Implementation exceeded.

shall supersede the relevant provisions of the City's Zoning accordance with the State of California Government Code, Subdivision Map Act, the City of Buena Park General Plan, the Beach and Orangethorpe Mixed Use Specific Plan in and Zoning Ordinance. The Specific Plan development in the future. Any development regulation and building requirement not addressed in the Specific Plan shall be Ordinance, as they currently exist or may be amended procedures, regulations, standards, and specifications subject to the City's adopted regulations.

Table 2 Financing and Maintenance Plan - Responsible Parties

Service or Facility	Party(ies) Executing Construction	Party(ies) Financing Construction	Party(ies) Responsible for Operation and Maintenance
Parking Structure	Developer	Developer/Redevelopment Agency	Property Management Company/ Homeowners Association
On-Site Wet and Dry Developer Utilities	Developer	Developer/Redevelopment Agency Developer/Utility Provider	Developer/Utility Provider
Off-Site ROW Improvements	Developer	Developer/Redevelopment Agency	City of Buena Park
Commercial Streetscape	Developer	Developer/Redevelopment Agency Developer	Developer
Common Area Improvements	Developer	Developer/Redevelopment Agency Property Management Company/	Property Management Company/ Homeowners

Tentative and Final Subdivision Maps

Buena Park Municipal Code and the California Subdivision plan and the procedures of the City's Municipal Code shall porcel map, the provisions and procedures of this specific Map Act. For development requiring a tentative tract or reviewed, and approved in accordance with the City of All subdivision maps of any type shalf be submitted,

specified on Table 2 Financing and Maintenance Plan

financing, and maintenance of public improvements are

proceeds. The responsible parties for the construction,

be defined by the developer at the time development

Funding mechanisms for the capital improvements may

Implementation of the illustrative plan would likely result

in 2 phases. See Chapter 3 Illustrative Land Use Pten for development details and Chapter 7 Circulation Plan for street improvements. Additional phases may

Precise Plan Review

the precise plan to the Planning Commission for finding of Interdepartmental Review process. The Director may refer landscape architecture plans shall be approved by the City's Community Development Director through the Prior to building permit issuance, architectural, and conformity with the Specific Plan,

However, even with additional phases the maximum development program as outlined in Table 1 will not be

be accommodated as part of the final review process.

Enforcement of the Specific Plan

Enforcement of the provisions of this specific plan shall occur as follows:

- development objectives and standards set forth herein responsible for interpreting and enforcing the site The City Manager or his/her designee shall be
- Any decision by the City Manager or his/her designee may be appealed to the Planning Commission. Any decision by the Planning Commission is subject to appeal to the City Council.
- The appropriate City departments shall aid the Planning Commission and the City Manager or his/her designee in fulfilling their enforcement roles as needed or

Amendments to the Specific Plan

or development program shall require an amendment. All contained In Government Code Section 65453, and in the Any proposed change to this specific plan that would substantially alter the development objectives, standards, is required. The Director's decision can be appealed to the Planning Commission, with further appeal to the City final determination as to whether or not an amendment same monner as a Zoning Ordinance text amendment. omendments shall be processed pursuant to provisions The Community Development Director shall make the

Transfer of Development Rights

The development will be allowed to transfer development rights interchangeably within the Specific Plan boundary, predicated upon an environmental analysis of impacts.

Homeowners

EXHIBIT A PAGE 94

St of

Description: Orange, CA Document - Year. DocID 2008.537057 Page: 94 of 98 Order: doc Comment:

CHAPTER 12 General Plan Consistency

policies of the City of Buena Park General Plan, as required Orangethorpe Specific Plan is consistent with the goals and discusses how the Specific Plan conforms to the pertinent goals and policies of the General Plan. The following dentifies goals and policies applicable to the proposed The purpose of this chapter is to ensure the Beach and per Government Code Section 65454. This chapter

LAND USE ELEMENT

land Use

Ensure that proposals for development and redevelopment are compatible with existing development and promote and enhance the quality of life in the City.

Protect the existing viable single-family residential neighborhoods from the intrusion of incompatible uses.

Protect existing viable single-family residential areas from the intrusion of multiple-family units.

- Baulevard and commercial uses along Orangethorpe complements existing tourist attractions along Beach entrance to a variety of tourist attractions located along Beach Boulevard. The proposal plans for The development site is located at the northern a retail-oriented mixed use development that
- The site is surrounded to the east and north by singlehomes to 50 feet and one additional vertical foot with each additional horizontal foot beyond to ensure fomily homes. The design objectives established in this specific plan limit building height within 50 feet of single-family homes to 15 feet and fimits building height beyond 50 feet of single-family. compatibility with existing single-family homes.

Utilize specific plans, where appropriate, to guide development in identified target areas. The Beach and Orangethorpe Specific Plan fulfills the

providing a retail-intense mixed-use development on o and to attract both regional and local visitors to the Entertainment Carridor along Beach Boulevard by vacant and underutifized site.

Continue to maintain consistency between the general plan and other related plans and ordinances critical to the Land Use Element's implementation.

This general plan consistency section of the specific plan addresses goals and policies of the Land Use Element that pertain to the proposed development.

Promote development that is compatible with the Airport Environs Land Use Plan in the areas that are affected by the Fullerton Municipal Airport.

determination of consistency with the Airport Environs Land Use Plan, any proposed development which would pierce the imaginary surfaces for the Fullerton Municipal Airport or the Las Alamins Armed Forces Reserve Center, as defined in the Federal Aviation Regulation (FAR PART 77). Refer to the Airport Land Use Commission, for a

determination of consistency with the Airport Environs Land Use Plan, any proposed development or use which could threaten, endanger or interfere with aeronautical excessive light and glare, the production or causing of steam, smoke, dust, or electronic interference and any proposed new development on vacant land within an Accident Potential Zone. operations because of height, location, emission of Refer to the Airport Land Use Commission, for a

excessive light and glace, the production or causing of steam, smoke, dust, or electronic interference) of Federal Aviation Regulation (FAR PART 77) and the meet the requirements (height, location, emission of All development proposed by the specific plan shall Airport Environs Land Use Plan.

Promote business retention and expansion to ensure the City's economic vitality is maintained.

to bring retail sales, transient occupancy, and propery taxes; increase the number of jobs; and exoand office development in the city. The proposed mixed use development is anticipated

Individual future developments arising from implementation of the General Plan shall provide miligation of their fair-share at himpacts on public services and infrastructure, including but not limited to public schools. Impacts and fair-share mitigation shall be determined through the

process at the time that the development is considered for approval. The environmental impact report will determine the impact to public services and infrastructure, which the City will use to determine mutgations and consider at time of design approval.

Residential Development

Park that are predominantly developed as multiple-family. Pesserve the single-family character of the lower density residential neighborhoods and continue to improve and upgrade the higher density neighborhoods within Buena

Promote, maintain, and enhance the character and identity of the residential neighborhoods.

from the existing lower density character, massing, and rhythm in existing single-family homes along Melrose The height limits stated in the design and development objectives are established to appropriately transition Street and Brenner Avenue.

Strive to provide a diverse housing stock that meets the needs of those who desire to reside in Buena Park.

- proximity to entertainment and retail. Infill housing allows the City to reuse infrastructure and public services, leading to development that is efficient in cost and land use. Entertainment Corridor, where residents can live in The project provides infill housing for the
- above retail, office, or parking. The mixed use nature of the development allows residents to live in an area where amenities and jobs are located within walking The proposed development includes residential units to downtown areas, in proximity to the Entertainment family, mixed-use development within and adjacent distance. Implementation of this development can act as a catalyst for additional high-quality, multi-Corridor.
- accessible to potential residents regardless of age, race, ethnicity, sex, family composition, or disobility Housing units built on the site will be equally accordance with the law.

.⊆

Commercial Development

Preserve and enhance the existing commercial area and, where appropriate, expand commercial opportunities to serve the needs of residents and visitors.

commercial uses with residents and offices is expected mixed use developments within the City. Placing to reduce automobile dependency and improve quality of life for existing and future residents. neighborhood- and regional-serving retail and With its high-quality design and residentia-

Improve the appearance of commercial areas through the maintenance and upgrading of signs in the City.

maintained by the developer and buildings within the site will be maintained by the building owner, public roads will be maintained by the City. Signs located within the specific plan site will be

joint access driveways between adjacent uses and require addequate parking lot lighting, landscaping, and buffering between the commercial activities and reachy sensitive land uses. Require new commercial development to employ architectural and site design features which minimize the linear aspect of development along a street; encourage

development designs, the development provides well-designed entries for vehicles and predestrions, and multigates integrate of case and parking structures by encouraging vehicular circulation within the development orea, and by promoting well-designed and pedestrian-friendly façades at above-grade To avoid negative impacts of strip malls, numerous driveways, and other outomobile-oriented parking structures.

Strengthen the professional office orientation of Buena Parl

The proposed development may provide up to 195,000 square feet of office space.

parcels unless accompanied by a Master Plan for ultimate Preserve the valuable resource of larger commercial development with integration of circulation, access, architectural design, and landscaping regardless of individual ownership. properties by not allowing subdivision into smaller

public streets where possible and appropriate, with less fragmentation of design, access, circulation, parking, and signage within commercial areas of the City. properties and the cooperation of individual property integrated development including reconfiguration of Encourage the consolidation of smaller commercial owners in order to provide opportunities far large

1 8 P

10日本地の大学 東水

- The specific plan includes a conceptual circulation plan that addresses vehicular circulation and access, a conceptual open space plan that shows a potential and addrescope plan, and design and development objectives to guide architectural design within the development site.
- The specific plan site consolidates smaller parcels to create an area large enough to accommodate a residential, office, retail, and hotel mixed-uso development. The development introduces new streats that will provide safe, attractive pedestrian environment, vehicular access into and around the development site, minimize impacts to surrounding existing single-family residences, and minimize Iroffic congestion along Beach Boulevard and Orangethorse Avenue.

Encourage shared parking and enhanced vehicular and padestrion access among properties within districts which exhibit existing unequal distribution of parking and access in order to promote the viability of the whole district.

The Specific Plan requires that future development proposals analyze shared parking leasibility to maxinite land use efficiency and to minimize parking impact on surrounding residences.

Tourism-related Development Strive to promote the fiscal viability of Knott's Berry Farm and the Entertainment Corridor uses. Continue to implement and expand, where appropriate, the Beach Boulevard Entertainment Carridor Specific Plan and pramote linkages with Knatt's Berry Farm and the Buena Park Moll Area.

Maintain, expand, and enhance tourist commercial facilities in and adjacent to the Entertainment Corridor.

the proposed development exponds the Entertainment Corridor by supplementing existing tourist affractions located along Beach Boulevard with high-end retail and high-quality public spaces. The unique building and signaged edisign will strengthen the identity of the Futering and strangth of the

CIRCULATION ELEMENT

Encourage the safe and efficient movement of traffic within and through the City.

Seek to maintain appropriate level of service an City Circulation Element roads in order to provide a safe and efficient flow of traffic.

As part of the environmental impact report, impact to the level of service will be studied at key intersections and road segments throughout the City. New roads and traffic circulation were designed per recommendations of the traffic consultant to ensure solely and to minimize traffic interference along surrounding streets.

Strive to provide and maintain a system of pedestrianoriented facilities, where appropriate, to ensure the safety and use of pedestrian movement throughout the City. The proposed development was designed to provide a unique, walkable retail environment. The development proposes a wide range of strata and promerudes with public placus, outdoor eating grous, and even pedestrian-only streets. The design objectives emphasize fun and high-quality groundlevel storefront design that enhances pedestrian experience.

The city recognizes the special needs of physically disabled persons and encourages all buildings, structures, public areas and related facilities which are used by the general public to be accessible and usable by the physically disabled.

The development will be designed to comply with the American Disabilities Act, which mandates accessibility to buildings and facilities by disabled individuals.

Encourage, where appropriate, the use of bicycles as an alternative to the use of automobiles within the City.

 The development objectives include the provision of bicycle facilities within the site.

INFRASTRUCTURE ELEMENT

Ensure that water improvements required for new development are installed prior to or concurrently with development.

Ensure that sewer improvements required for new development are installed prior to ar concurrently with development.

Require that sewer, water, and starm drain improvements required for development are installed prior to occupancy.

 As a previously developed site, the project area has infrastructure and public services to meet the needs of the existing population. Any inadequate services or infrastructure to serve the new development

will be addressed. The environmental report being prepared for this Specific Plan will also recommend implanentation measures to mitigate any environmental impact of providing necessary infrustracture and public services.

OPEN SPACE ELEMENT

The City will continue to provide and maintain adequate open space area within the City to meet the recreational needs of residents (both active and passive).

Develop a long-range priority system for funding the development and maintenance of open space areas that reflect the needs of neighborhoods, as well as the entire City.

The environmental impact report will analyze the impact of additional residential, office and retail development on existing and projected recreational needs in the City, Identified needs will be addressed through "in lieu fees" to fund future pack in the addressed through."

CONSERVATION ELEMENT

Support the preservation and enhancement of native, as well as non-native plant life, throughout the community for their scenic and biologic importance.

Encourage the maintenance of an urban environment in which non-nuisance wildlife may exist.

The standards and objectives established in Chapter 10 Greenhouse Gas Emissions and Sustainability promote the use of native and site-specific plants promote the use of native and site-specific plants and provision of open ureo amenities with chunidant landscoping for enhanced scenic and biological environment.

AIR QUALITY ELEMENT

Reduction of non-work trips in the City's major special activity center (such as Knolt's Berry Farm and the Buena Park Mall) is sessential to reducing traffic congestion and on the arterial network, primarily during the peak tourist season. Non-work trips refer to those trips other than home-to-work commuting.

By integration of smaller neighborhood-serving residential amenities with larger anchor stares, the proposed mixed use development is expected to creale appartunities for visitations and residents within the development to engage in entertainment activities as well as daily errands, and ultimately reduce the number of non-work trips within the city.

AFETY ELEMENT

Recognize existing and potential seismic and geologic hazards to the community and implement programs to reduce potential impacts.

 The proposed development will be built to the latest building codes that require structural integrity to meet seismic building codes and to withstand potential geologic hozords.

Seek to provide adequale flood protection from 100-year flood frequency storms.

The stormwater section of Chapter 8 Infrastructure and Public Services Plan and the public services and viillies section of the accompanying environmental impact report (ER) provides mitigation meusures that ensure fload protection from 25-year fload frequency storms as required by the City.

Seek to provide adequate levels of emergency services to meet the service demands and known risks of the City.

The environmental impact report (EIR) accompanying this document will analyze impact at the proposed development on existing emergency services and propose mitigation measures if service is found inadequate.

ECONOMIC ELEMENT

Encourage maintenance and expansion of tourist commercial and entertainment uses along the Beach Boulevard corridor.

- The commercial partions of the development will include a wide range of retail conants to complement existing retail uses along Beach Boulevard while providing a mix of retail businesses currently lacking along the tourist entertainment corridor (such as highand retail, movie theaters, and neighborhood-serving anoveries).
- The development will potentially expand office space and bring anchor stores that will attract both regional and local visitors to the tourist entertainment corridar, and boost sales revenue for the City.

Encourage a diversity of housing types within the city to provide opportunities for people to both live and work in the City.

 The development will provide up to 1,000 residential units and patentially up to 195,000 square feet of

office space and 355,000 square feet of retail space. opportunity for residents of Buena Park to live in a community with amenities within walking distance The mixed use development will provide a new

URBAN DESIGN ELEMENT

The city should promote a positive image for residents and visitors through quality urban design in the City.

The design objectives facus on strengthening site identity through site and building design and encourage the creation of interactive, artful, and intriguing spaces that are open to the public throughout the development. Continue to promote and create a positive identity for the city through the use of architectural design, landscaping, site planning, streetscape elements, and other design elements.

arriving from major freeways (I-5 and SR-91) and to ariented businesses located along Boach Boulevard. will set a precedent for a mixed use development The developments proposed in this specific plan The buildings will serve as a landmark gateway development as viewed by visitors and residents that functions as the gateway to tourist/retailthose driving along the SR-91 freeway. Cantinue to improve the architectural and aesthetic character of residential, commercial, and industrial development throughout the city through the development and implementation of design guidelines.

to capture the essence and the quality of the desired building and spaces while providing flexibility to development. The intent of the character images is The design objectives included in this specific plan accompany a variety of precedent images for various public and private spaces throughout the designers and developers.

NOISE ELEMENT

Adhere to planning guidelines which include noise control for the interior space of new residential, commercial, and industrial developments within noise impacted areas. All residential units should be attenuated, if necessary, to a maximum interior noise level of 45 dB.

operation resulting from the proposed development will be studied as part of the environmental impact report for the proposed project. The environmental The noise impacts of demolition, construction, and

, chinida

impact report will identify any mitigation measures required to obate noise impacts of construction or

development has been designed to minimize no se as perceived by sensitive noise receptors in the adjacent materials, and building placement will serve to buffer the development's common areas from road naise. the development. The site orientation, construction neighborhood, including residential uses, as well as proposed new residential uses that are part of The Beach and Orangethorpe Specific Plan

operation activities.

Acknowledgments and Credits,

CITY OF BUENA PARK

Steve Berry, Mayor Pro-tem Arl Brown, Council Member Patsy Marshall, Council Member Don McCay, Council Member Jim Dow, Mayor CITY COUNCIL

PLANNING COMMISSION

Jayce Capelle, Chairperson James C. Schooles, Vice Chair Lary Borstow, Planning Commissioner Brian Chambers, Planning Commissioner Deborah Diep, Planning Commissioner Paul D. Gonzales, Planning Commissioner Richard McGuire, Planning Commissioner

CITY MANAGER

Rick Warsinski

COMMUNITY DEVELOPMENT DEPARTMENT CITY ATTORNEY Steven L. Dorsey

Joel W. Rosen, Community Development Director Jay Salizberg, Planning Manager ECONOMIC DEVELOPMENT DEPARTMENT

May Wong Hui, Economic Development Director, Deputy

Jim Biery, Rt., 1.t., Director of Public Works Dennis D. Barnes, P.E., T.E., Traffic and Transportation PUBLIC WORKS DEPARTMENT

Participants

DESIGN AND ENGINEERING CONSULTANT TEAM

Sacha Schwarzkopf, Senior Urban Designer Helen Choi, AICP, Urban Planner Yunsoo Kim, Associate Shawn Godkin, Urban Designer Vaughan Davies, Principal EDAW, INC.

BJ PALMER & ASSOCIATES, INC.

Bruce Palmer, Principal DMJM AVIATION

Andrew Scanlan, Project Monager

Robert J. Talafus, P.E., Senior Project Manager PSOMAS Land Development Consulting

Conceptual Plans

GENSLER

DEVELOPMENT TEAM

M + D PROPERTIES, INC.

Hanna Kim, Project Manager Donald Chae Min Chae

Andrea Brown Larry Lazar

ARETE DEVELOPMENT, INC

LIM, RUGER AND KIM, LLP John S.C. Lim, Partner Marc J. Manason ROBERT CHARLES LESSER and Company Robert Gordner, Managing Director Sura Slovin, Senior Associate

Melissa Dhauw, Redevelopment Coordinator Executive Director of Redevelopment Agency

Ruben Lopez, Assistant Director
